

1002TT 6E488660

FIG.1

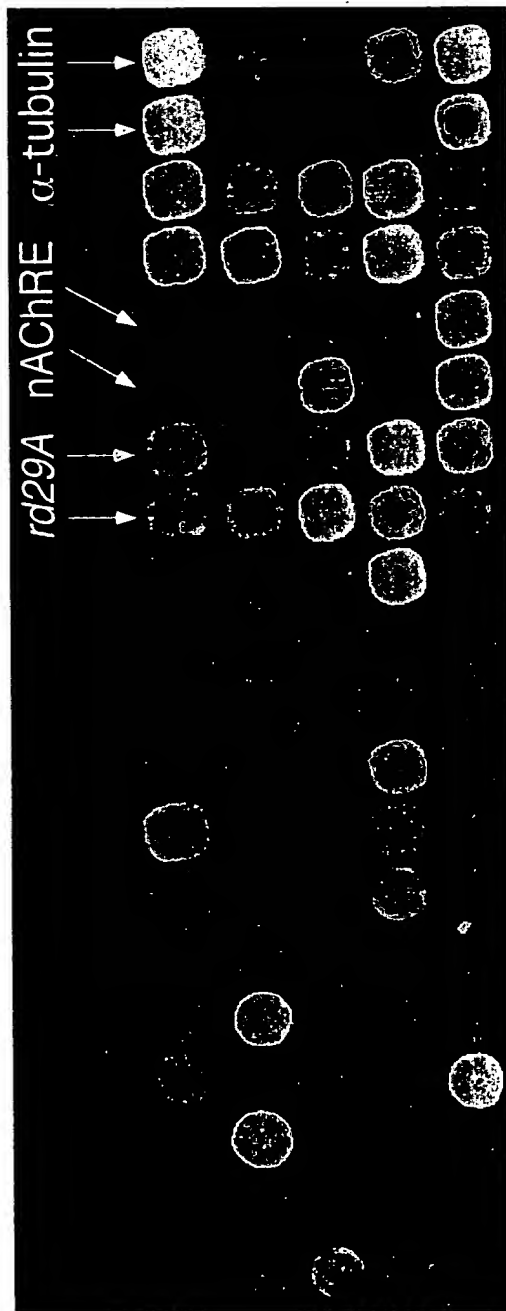
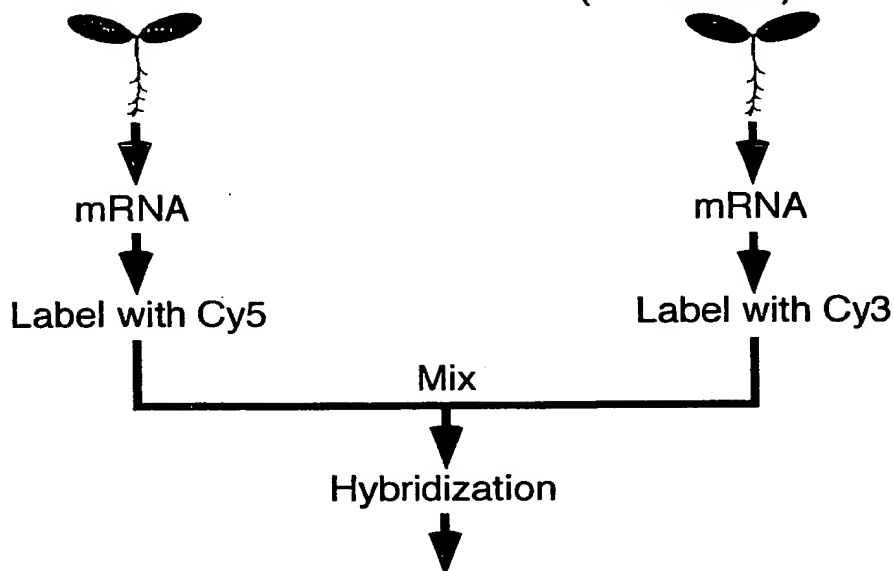


FIG.2

WT(unstressed)

1. WT(Dehydration- or cold-treated for 2hr)
2. 35S:DREB1A transgenic plants (unstressed)



1.  $\frac{\text{WT (Dehydration- or cold-treated)}}{\text{WT (unstressed)}} > 2$

Drought- or cold-inducible genes

$\frac{\text{WT (Dehydration- or cold-treated)}}{\text{WT (unstressed)}} = 1$

(Control;  $\alpha$ -tubulin)

2.  $\frac{\text{35S:DREB1A transgenic plants (unstressed)}}{\text{WT (unstressed)}} > 2$

DREB1A target genes

$\frac{\text{35S:DREB1A transgenic plants (unstressed)}}{\text{WT (unstressed)}} = 1$

(Control;  $\alpha$ -tubulin)

FIG.3

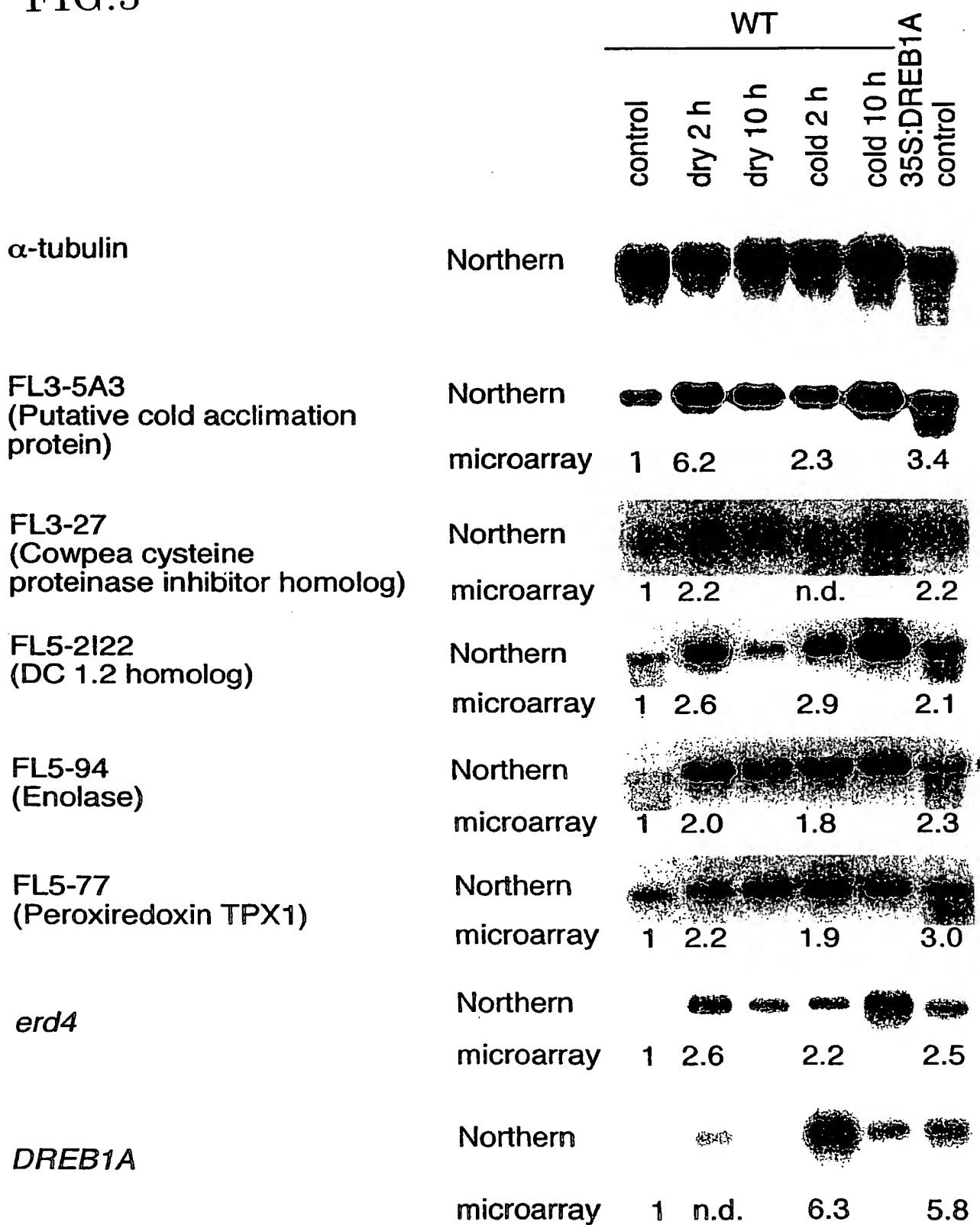


FIG.4

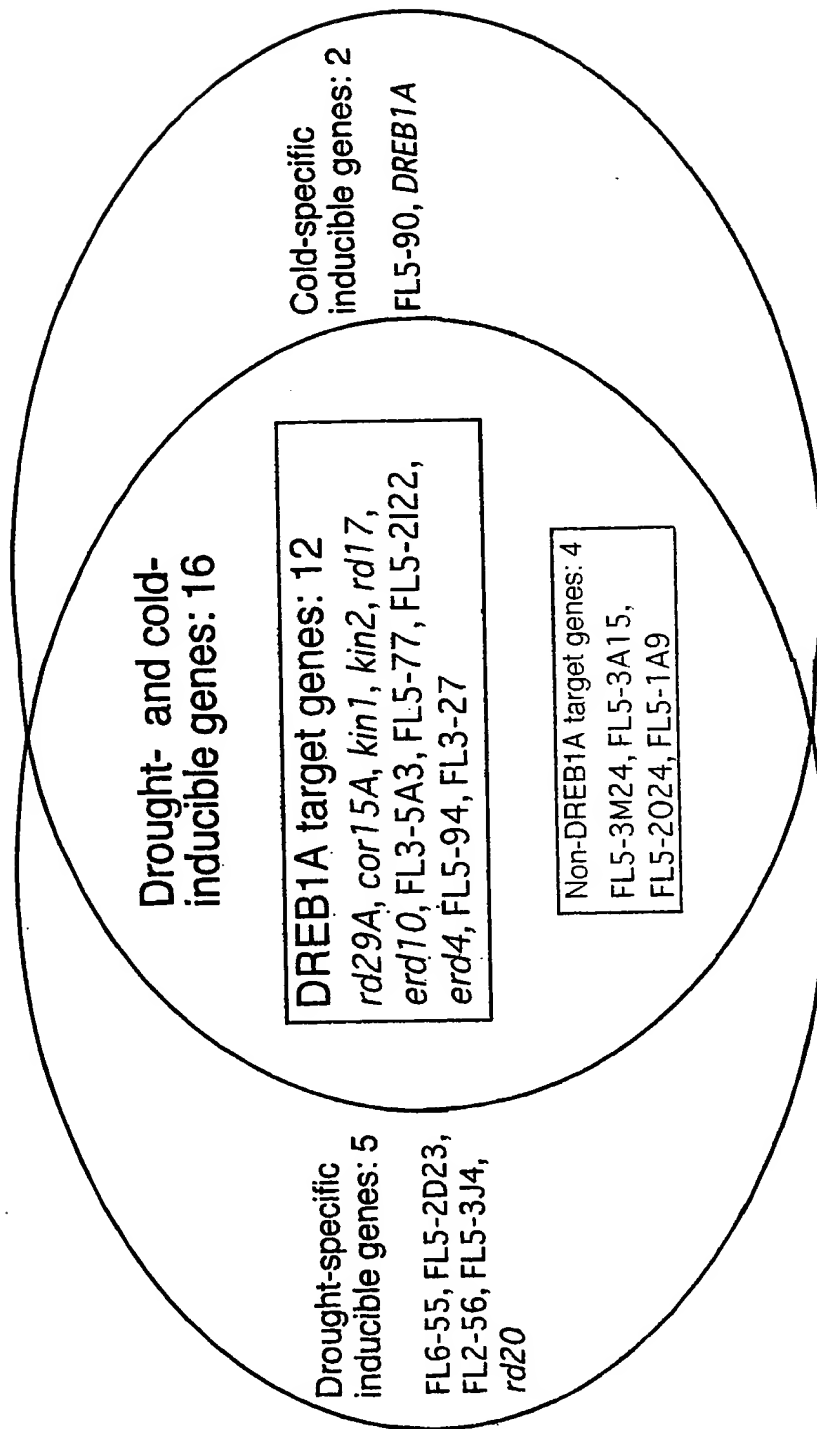


FIG.5

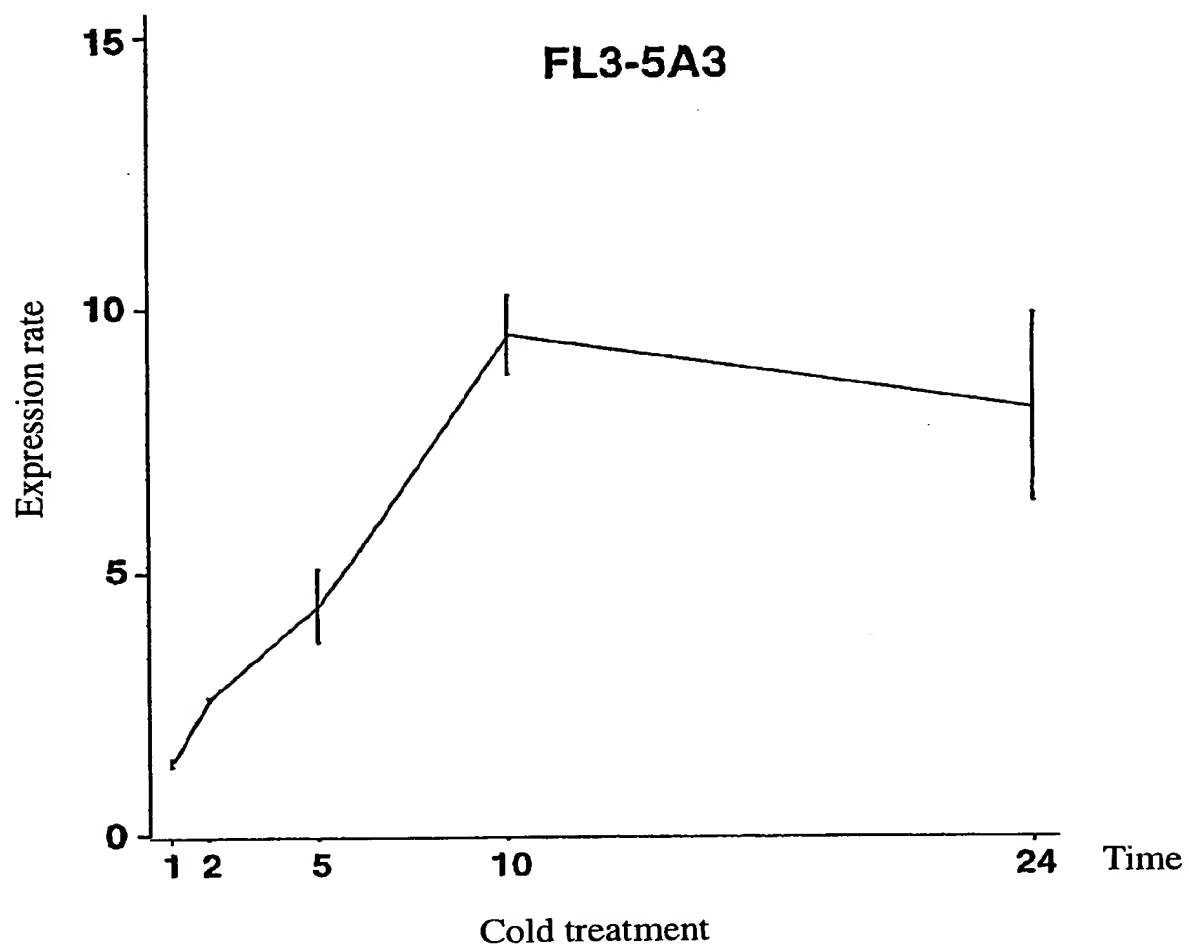


FIG.6

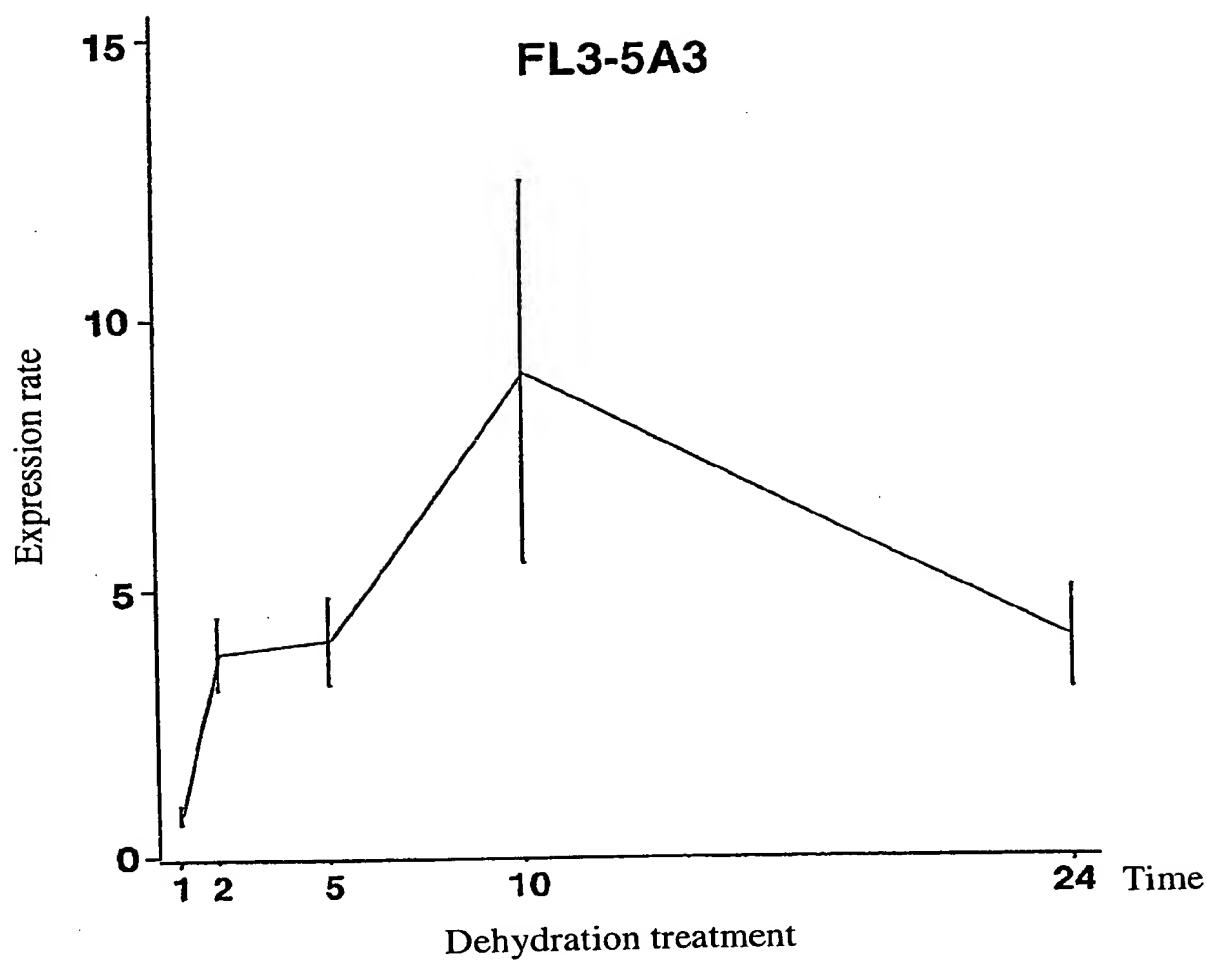


FIG.7

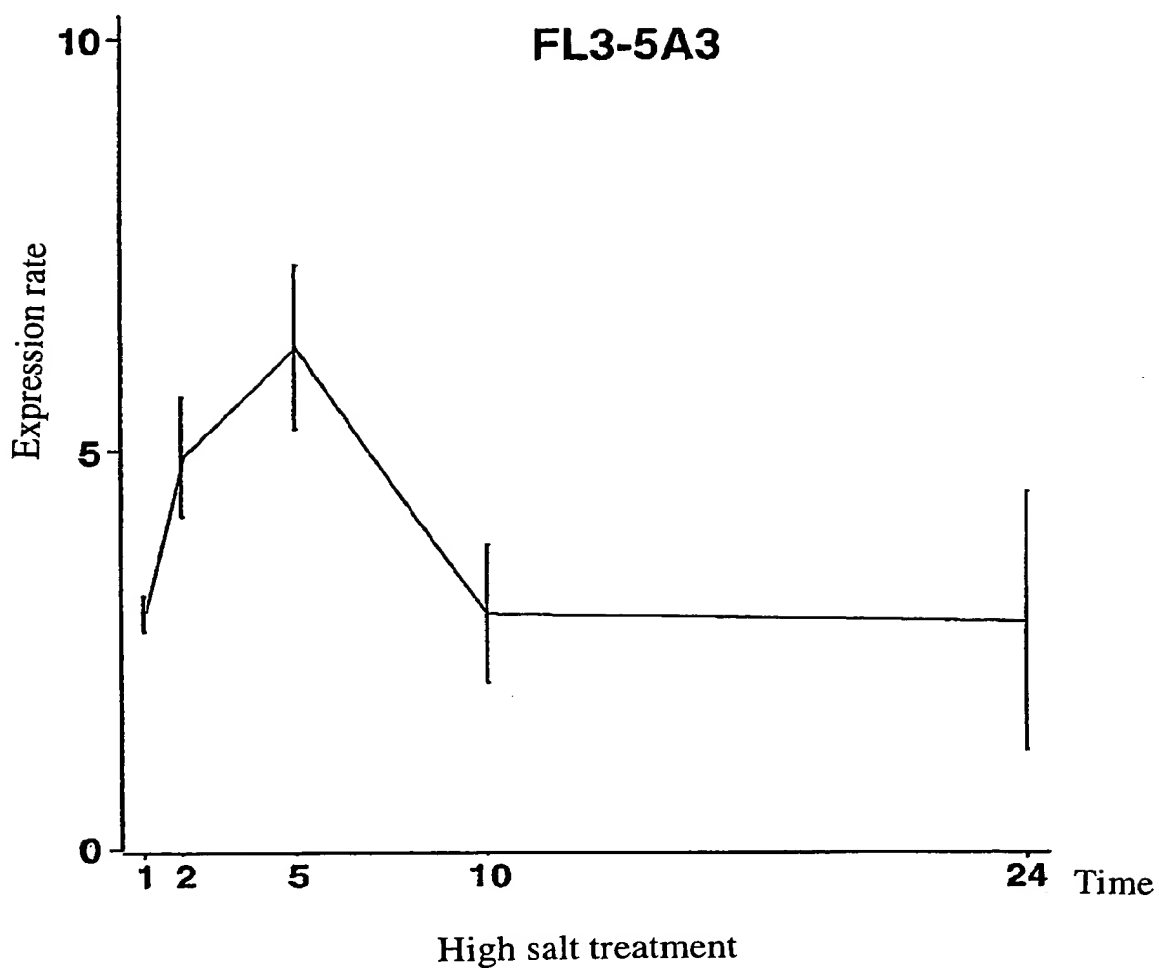


FIG.8

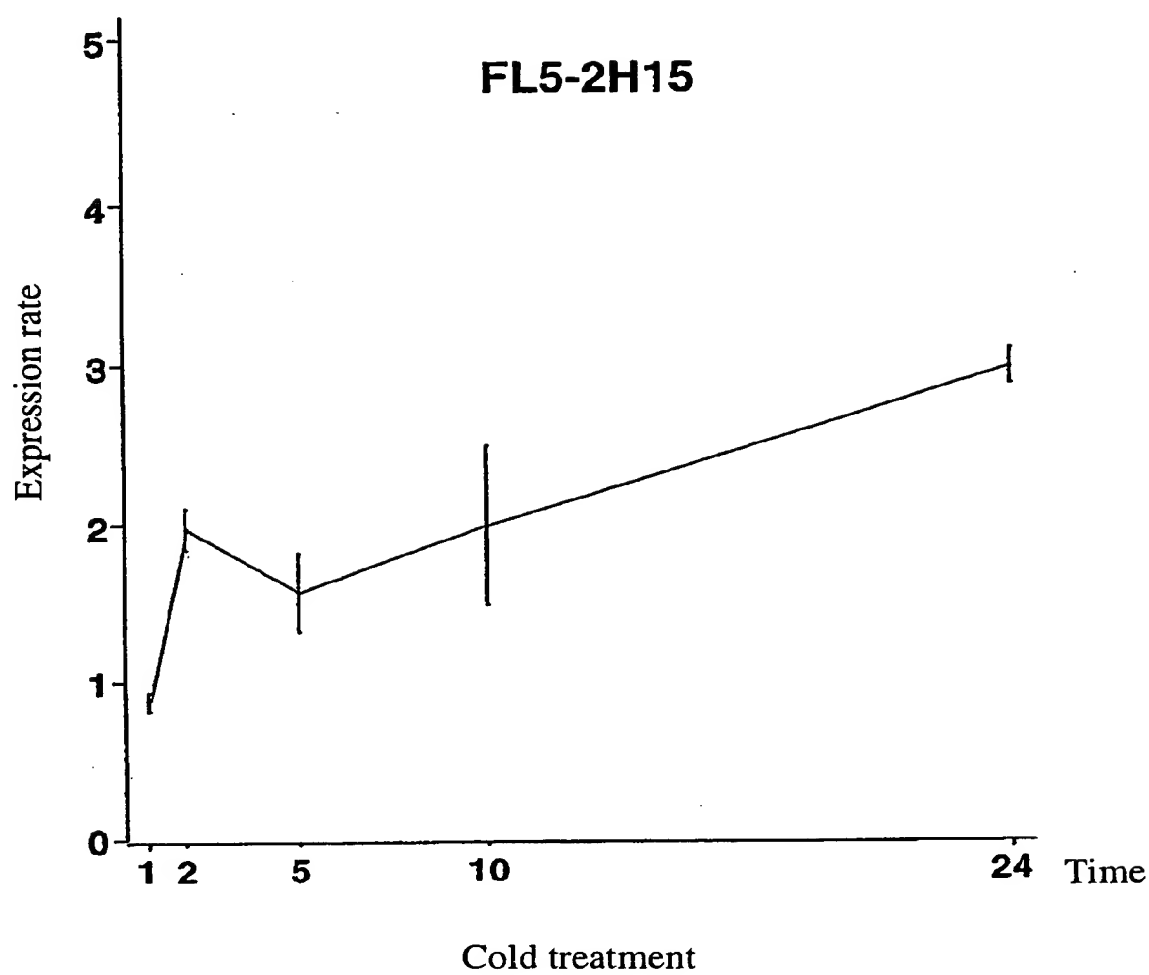




FIG.9

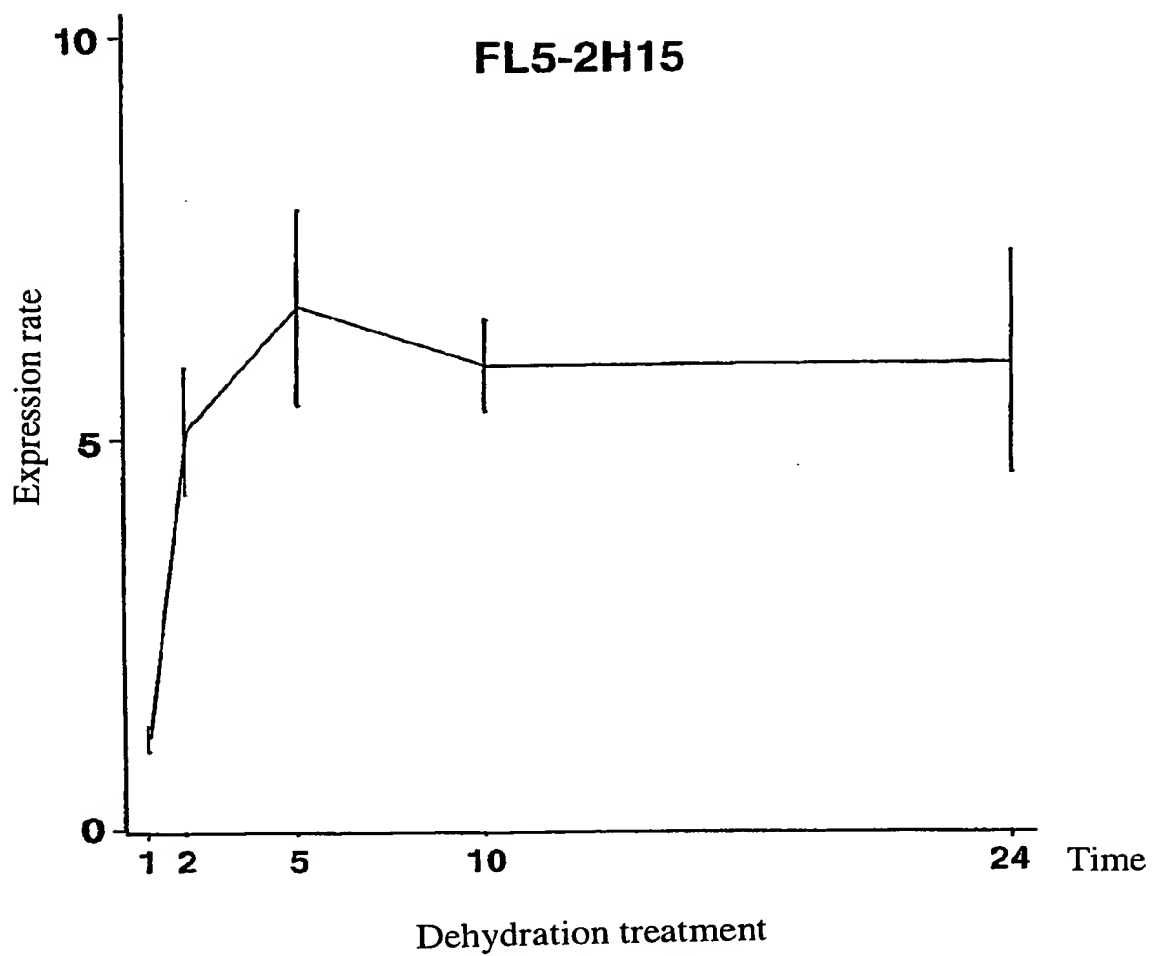


FIG.10

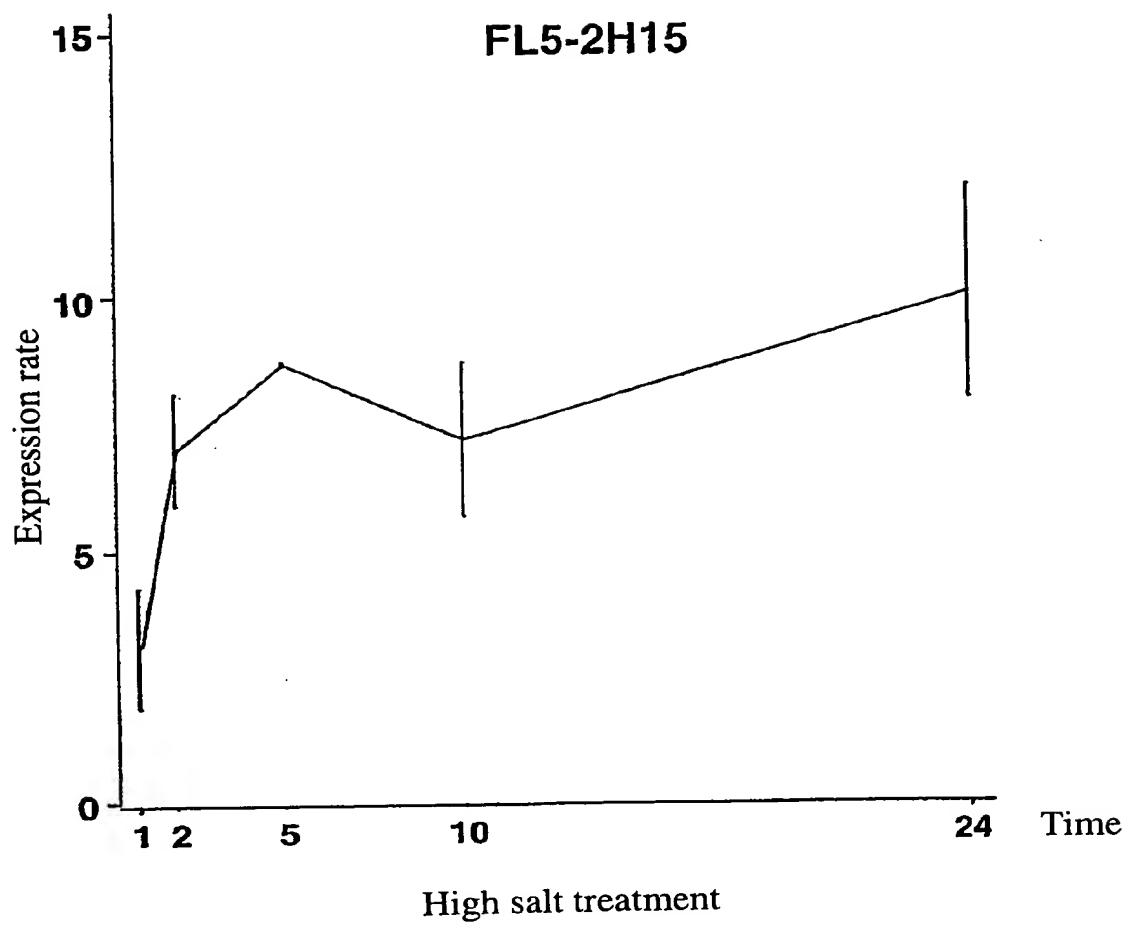


FIG.11

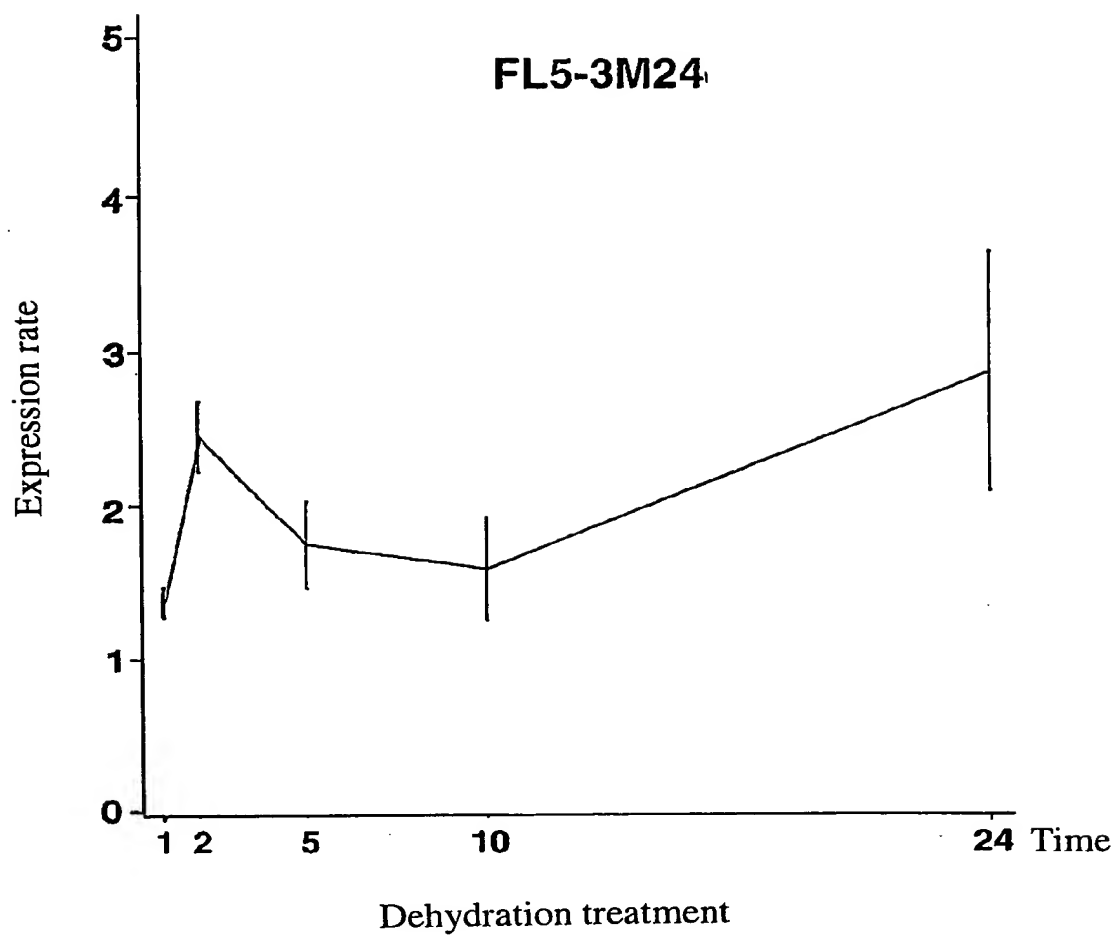


FIG.12

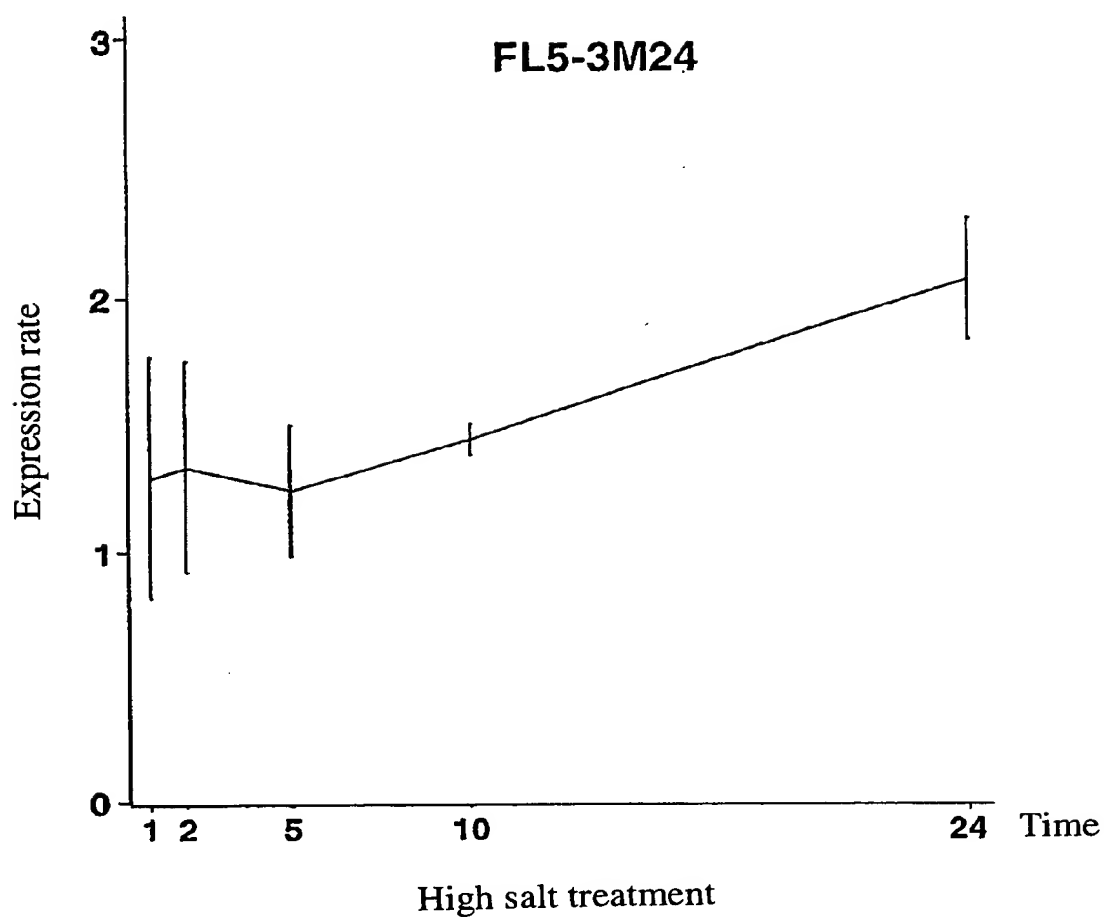


FIG.13

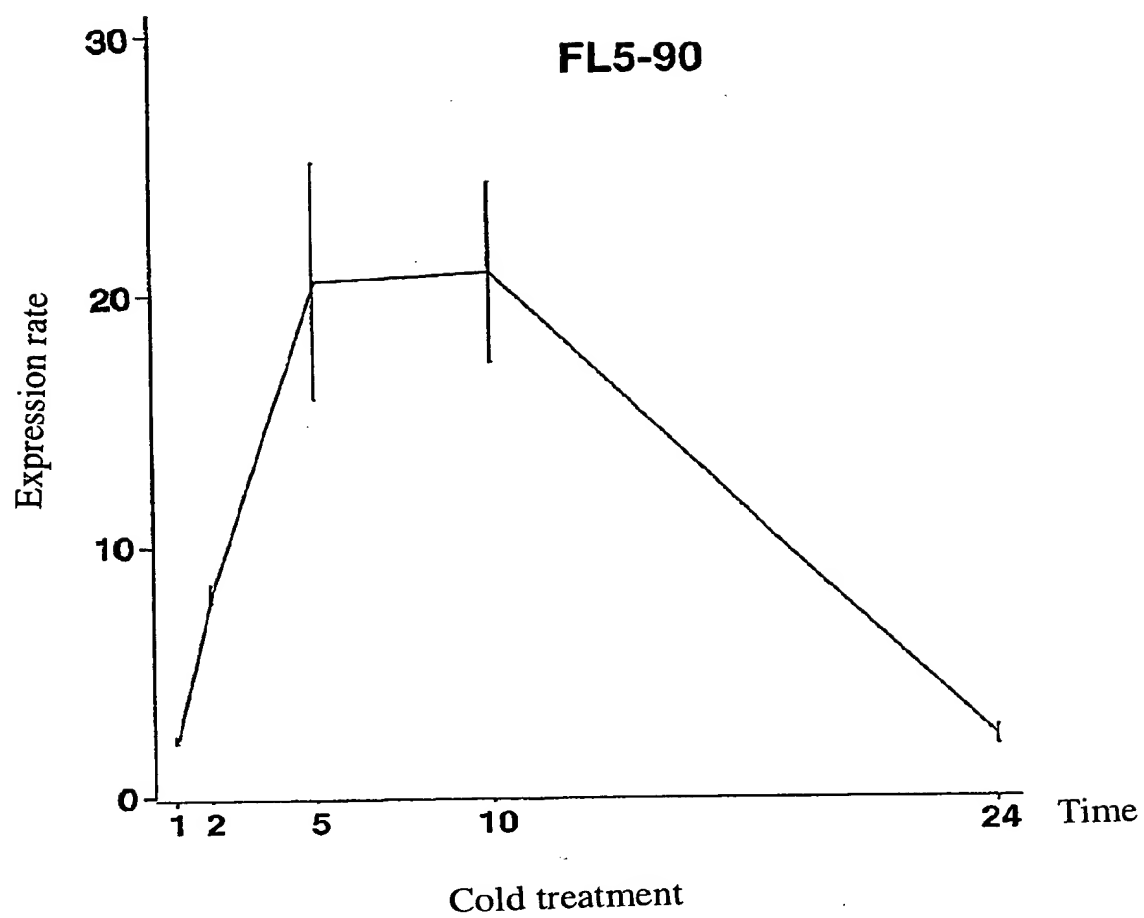


FIG.14

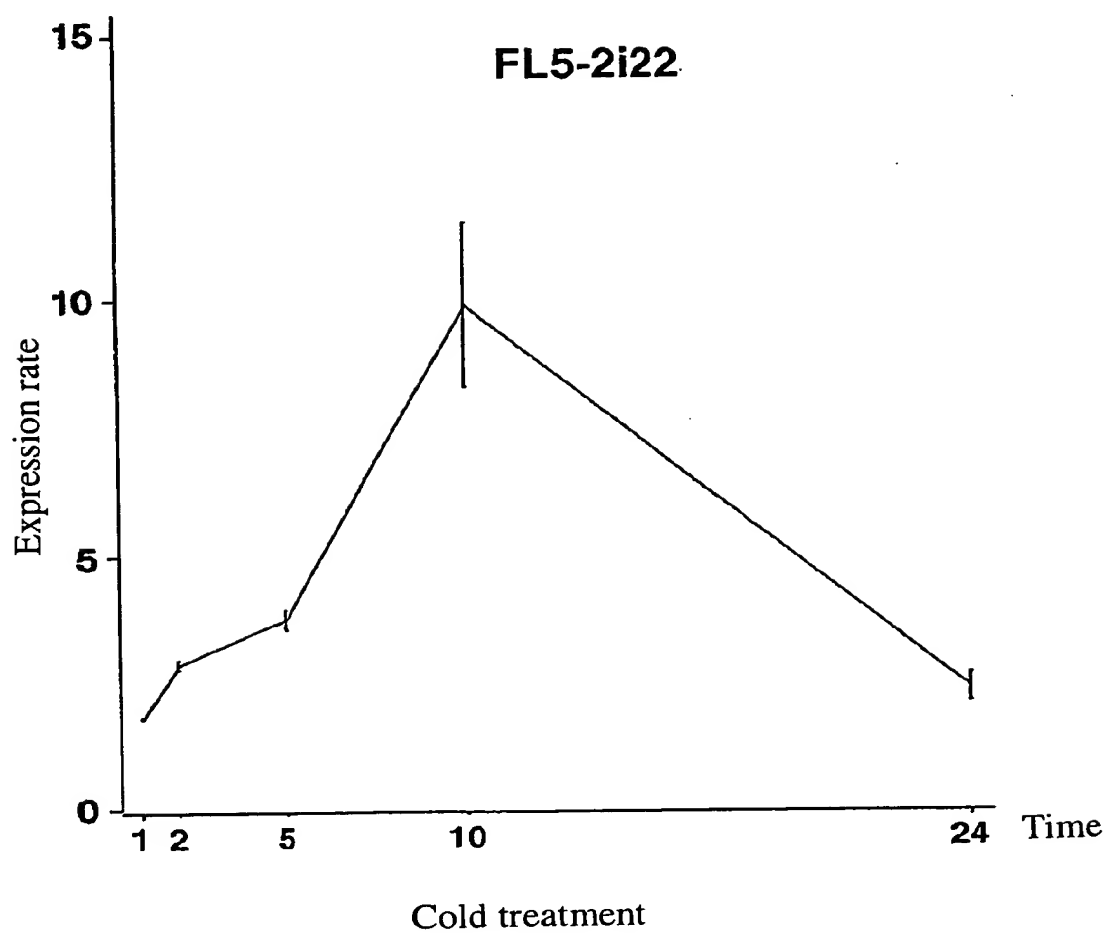


FIG.15

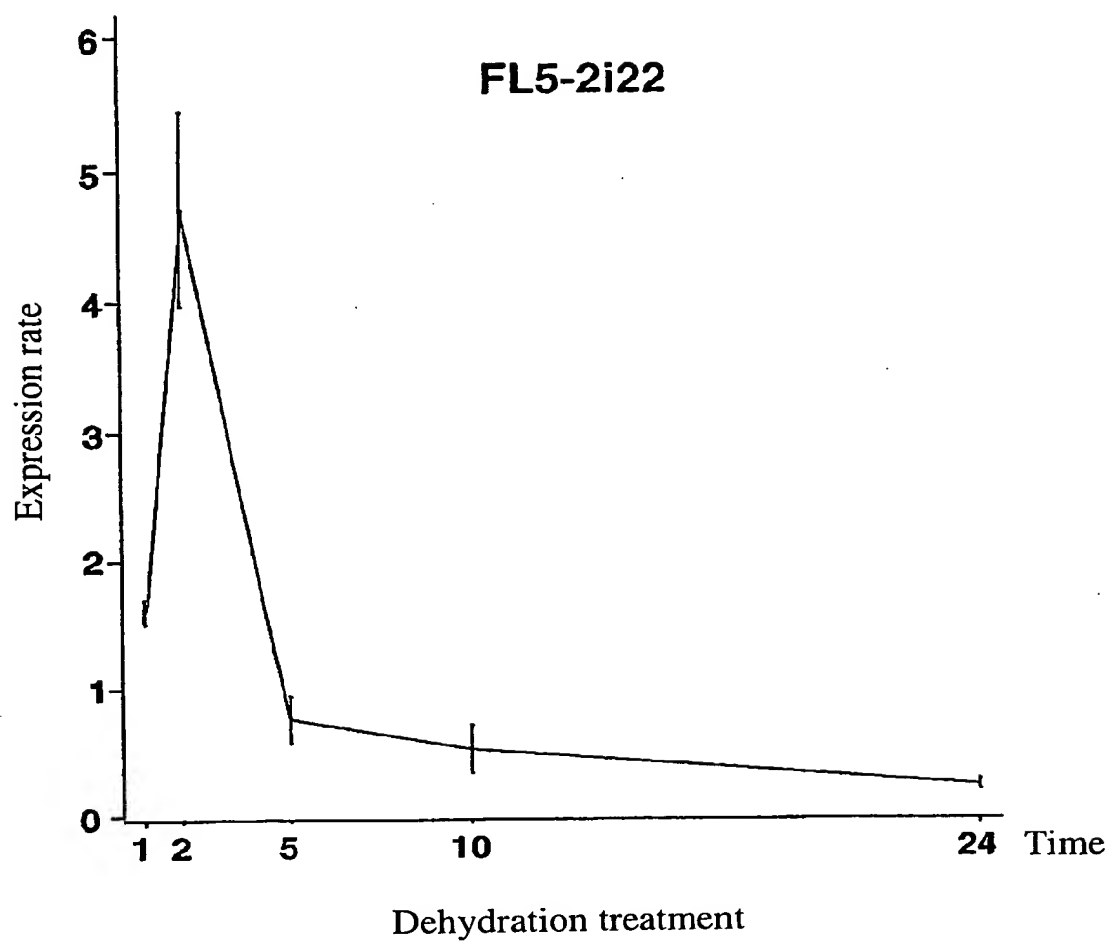


FIG.16

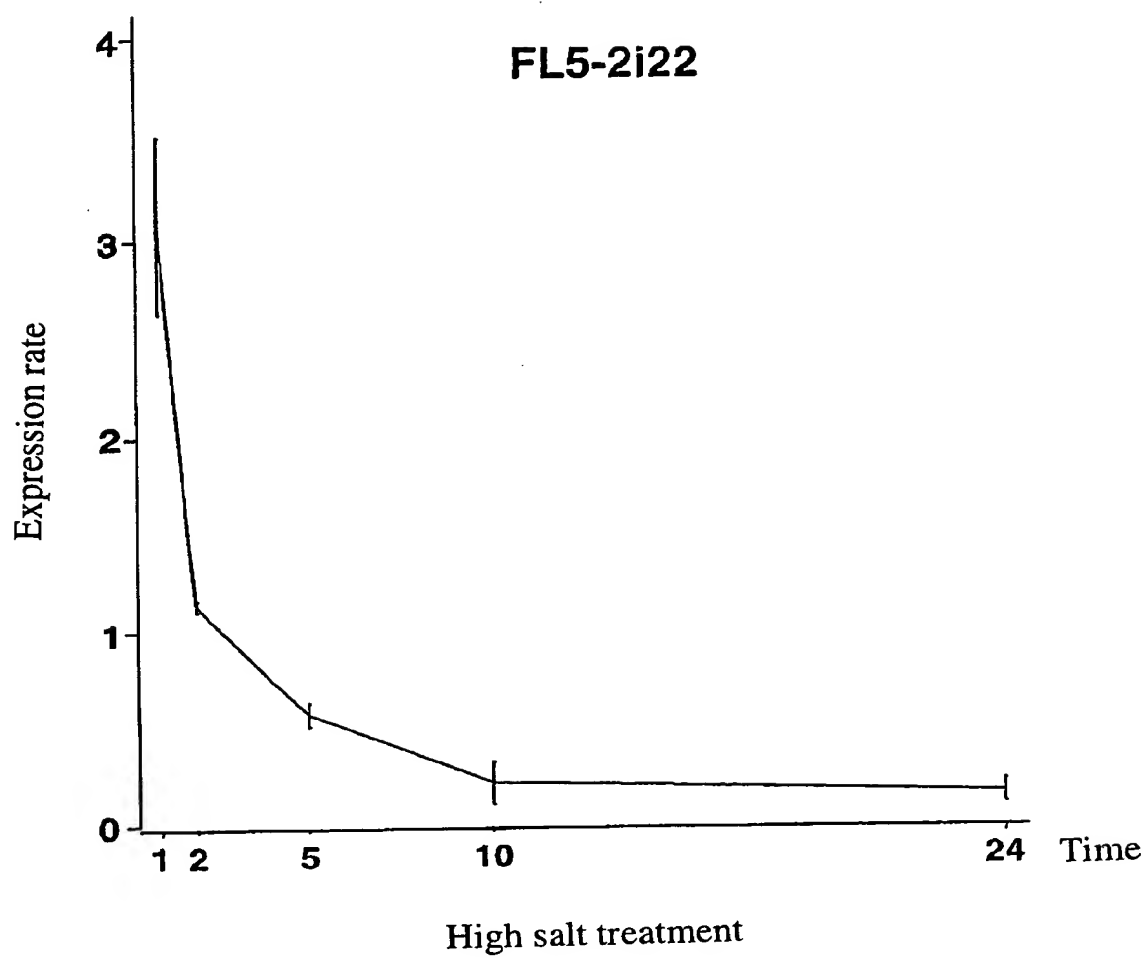




FIG.17

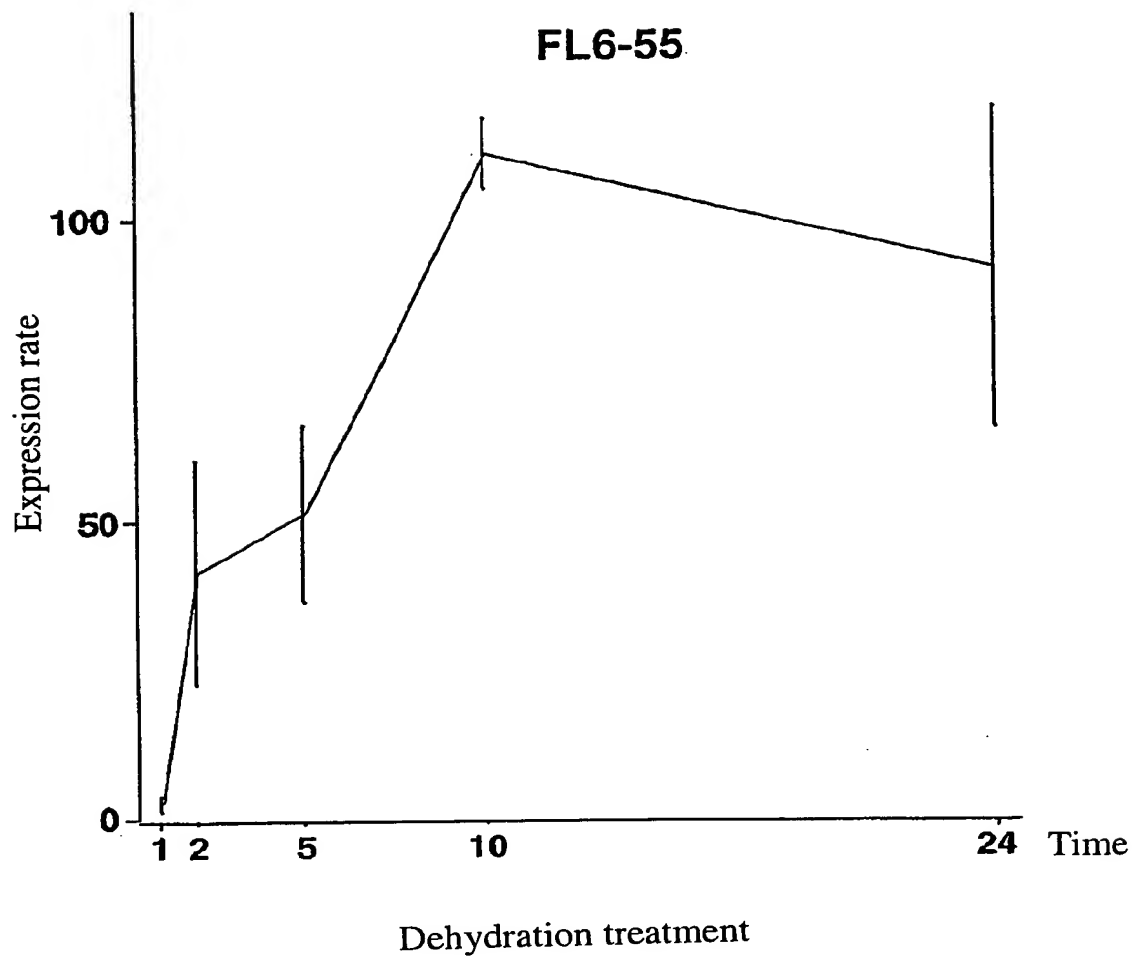


FIG.18

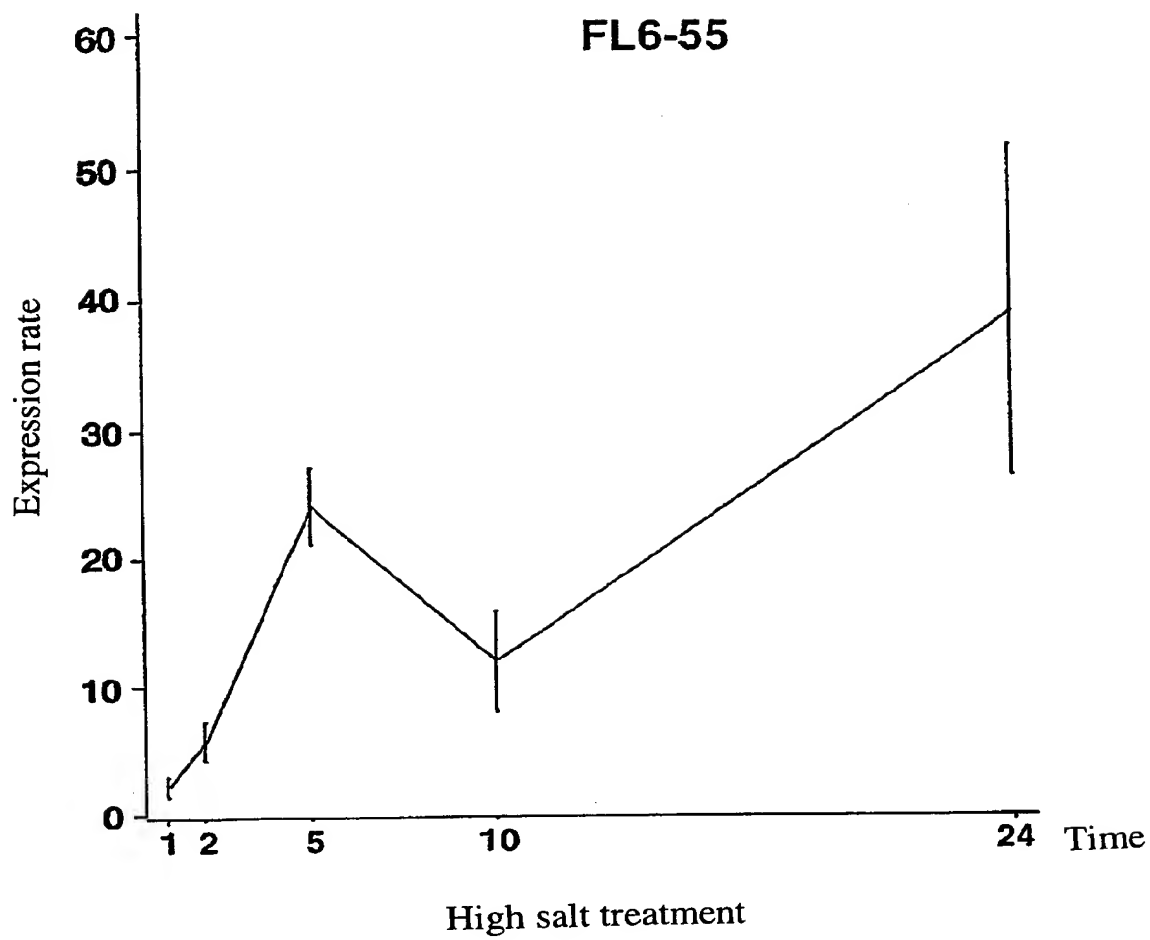


FIG.19

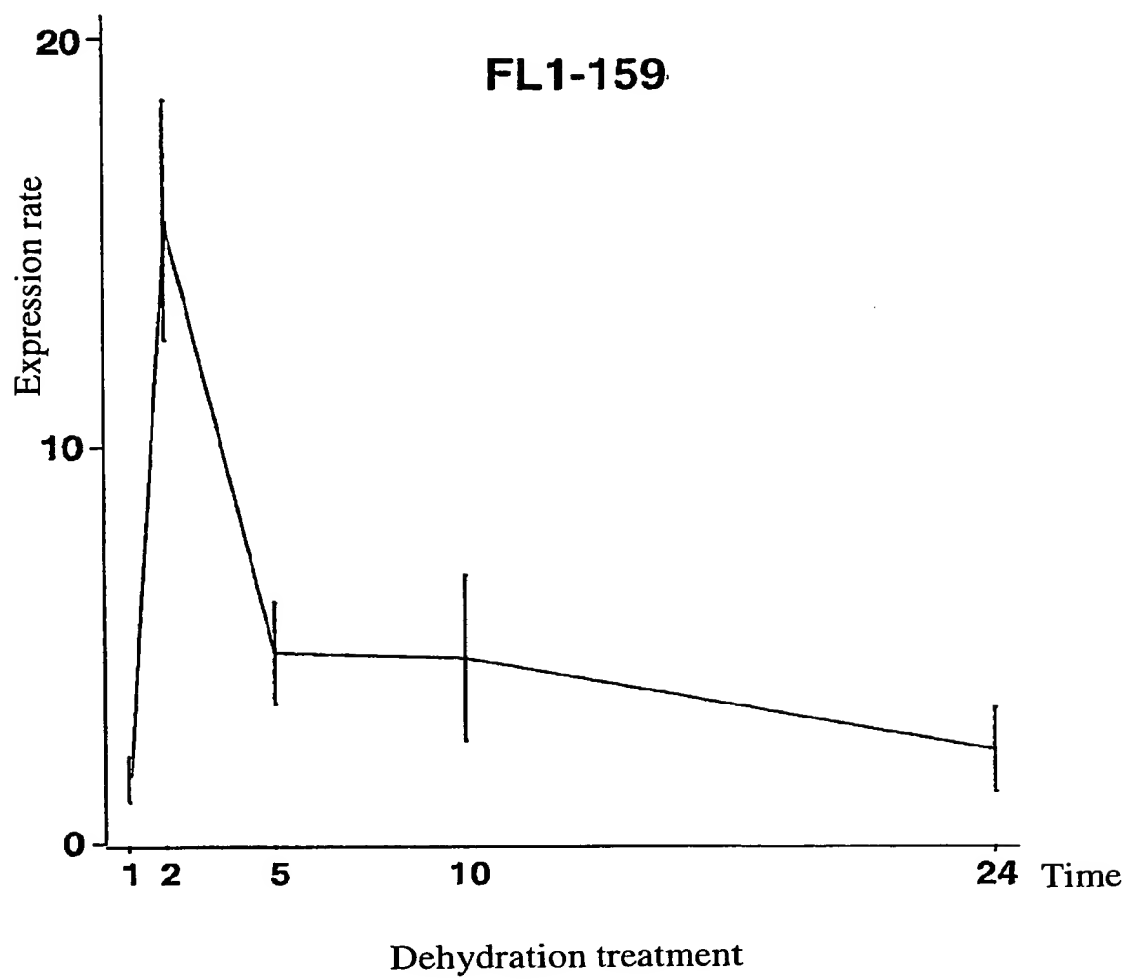


FIG.20

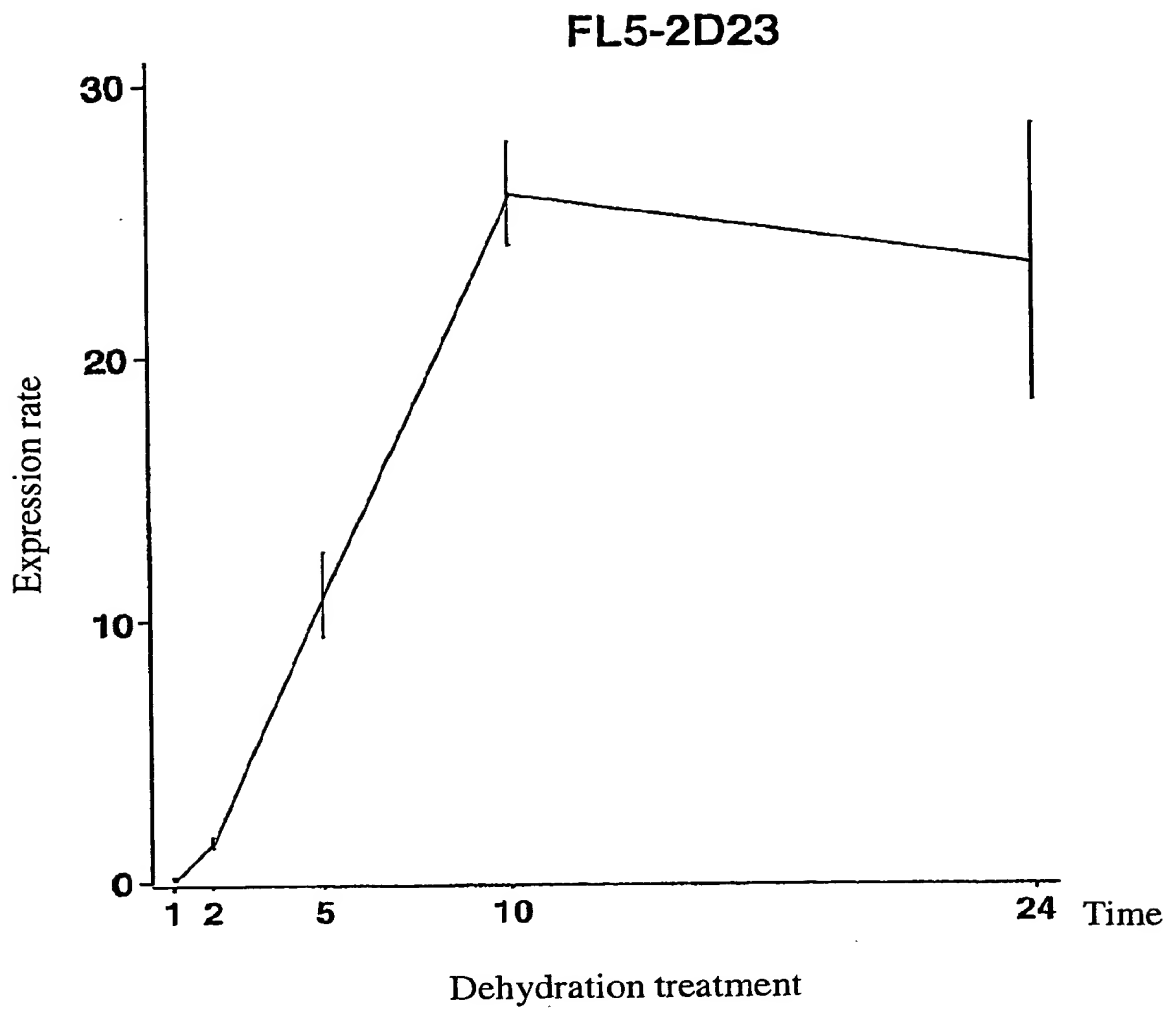


FIG.21

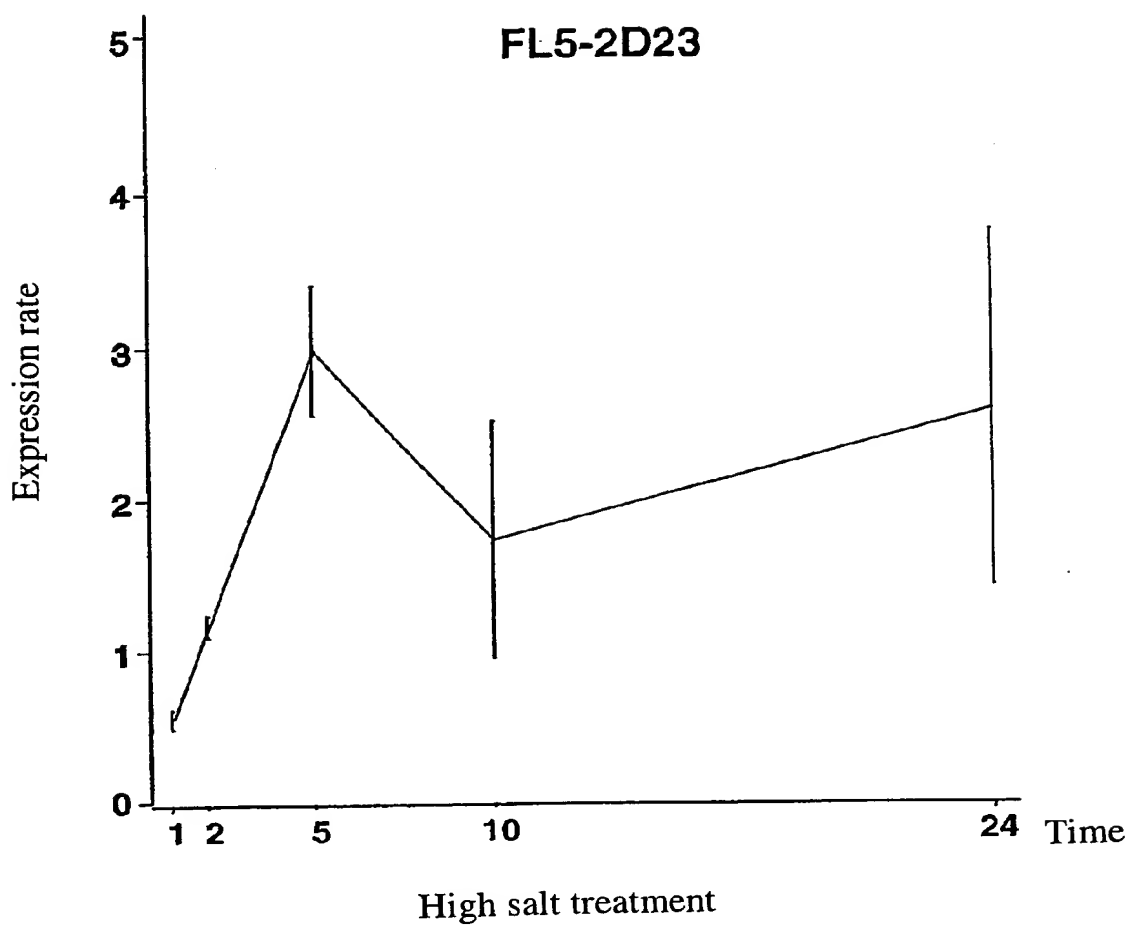


FIG.22

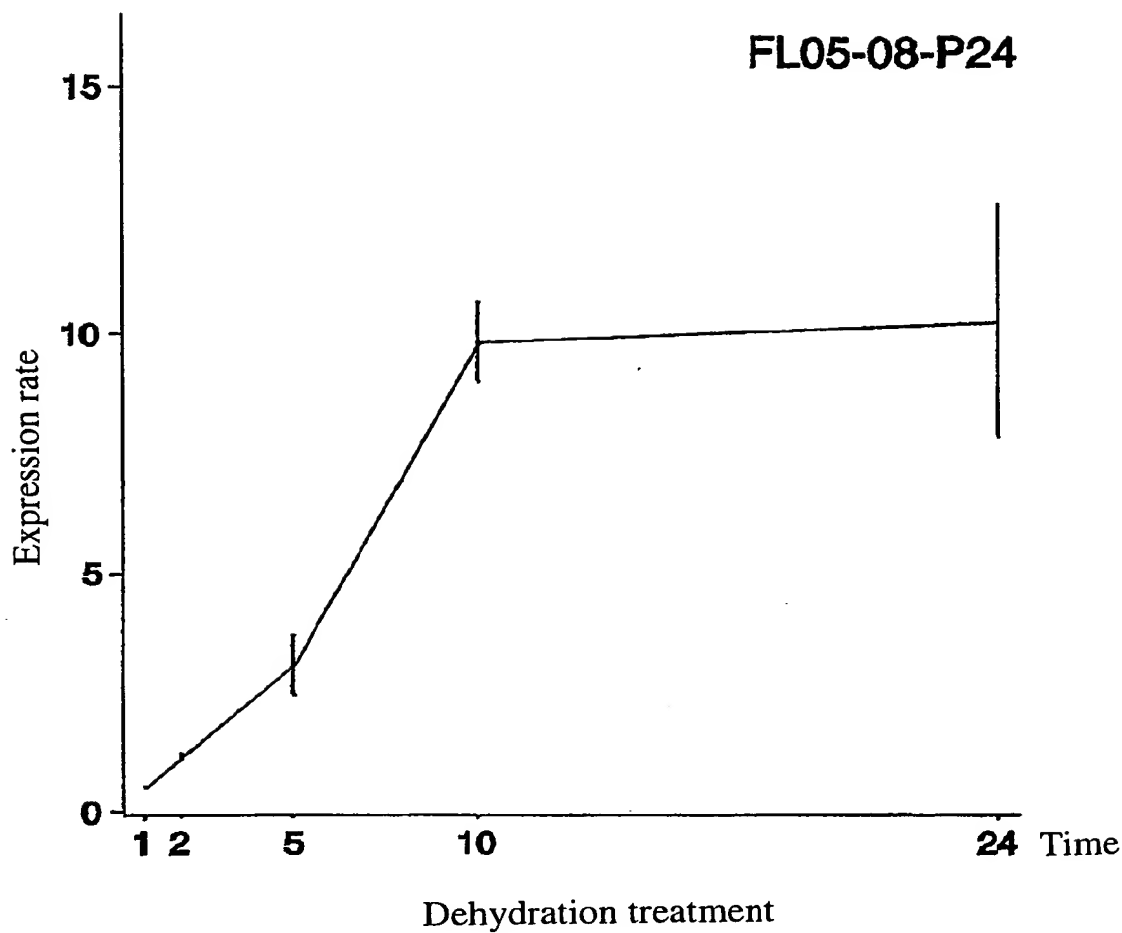


FIG.23

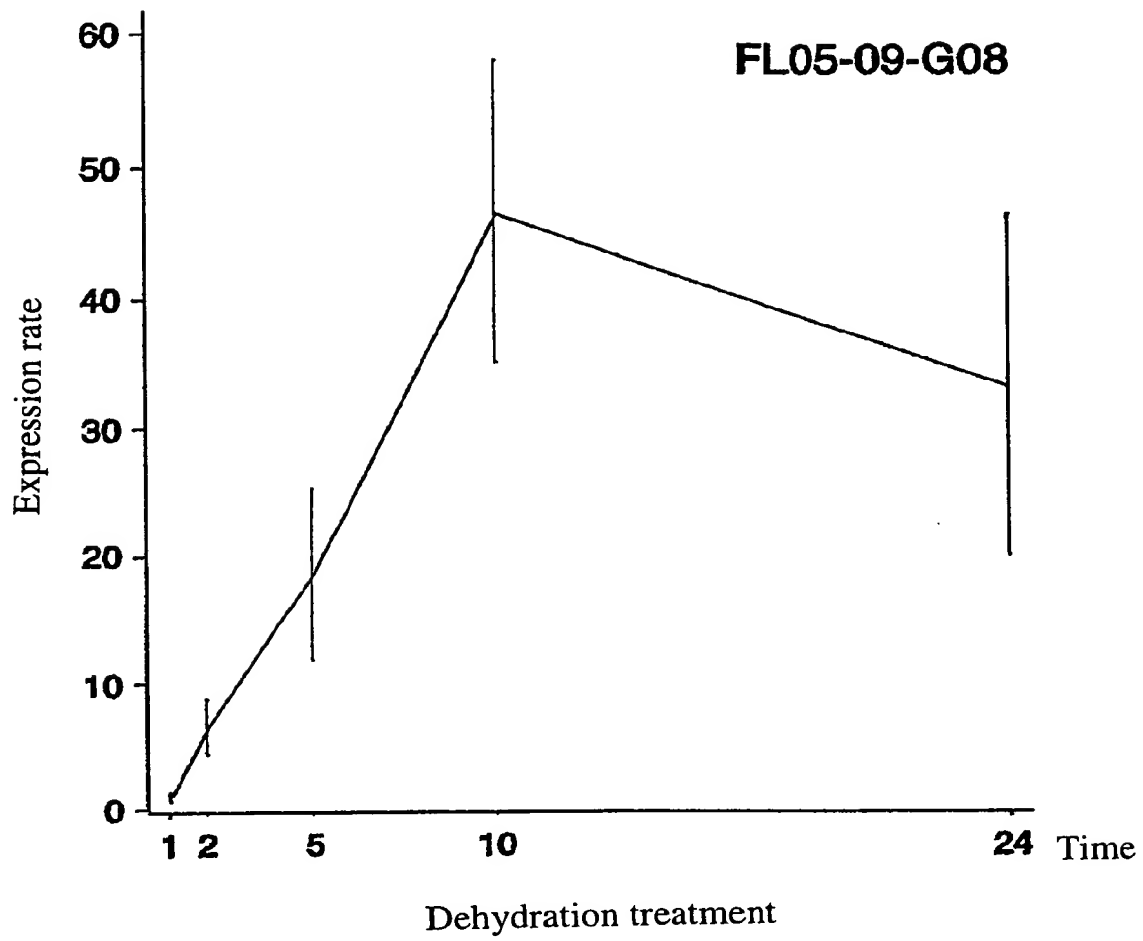


FIG.24

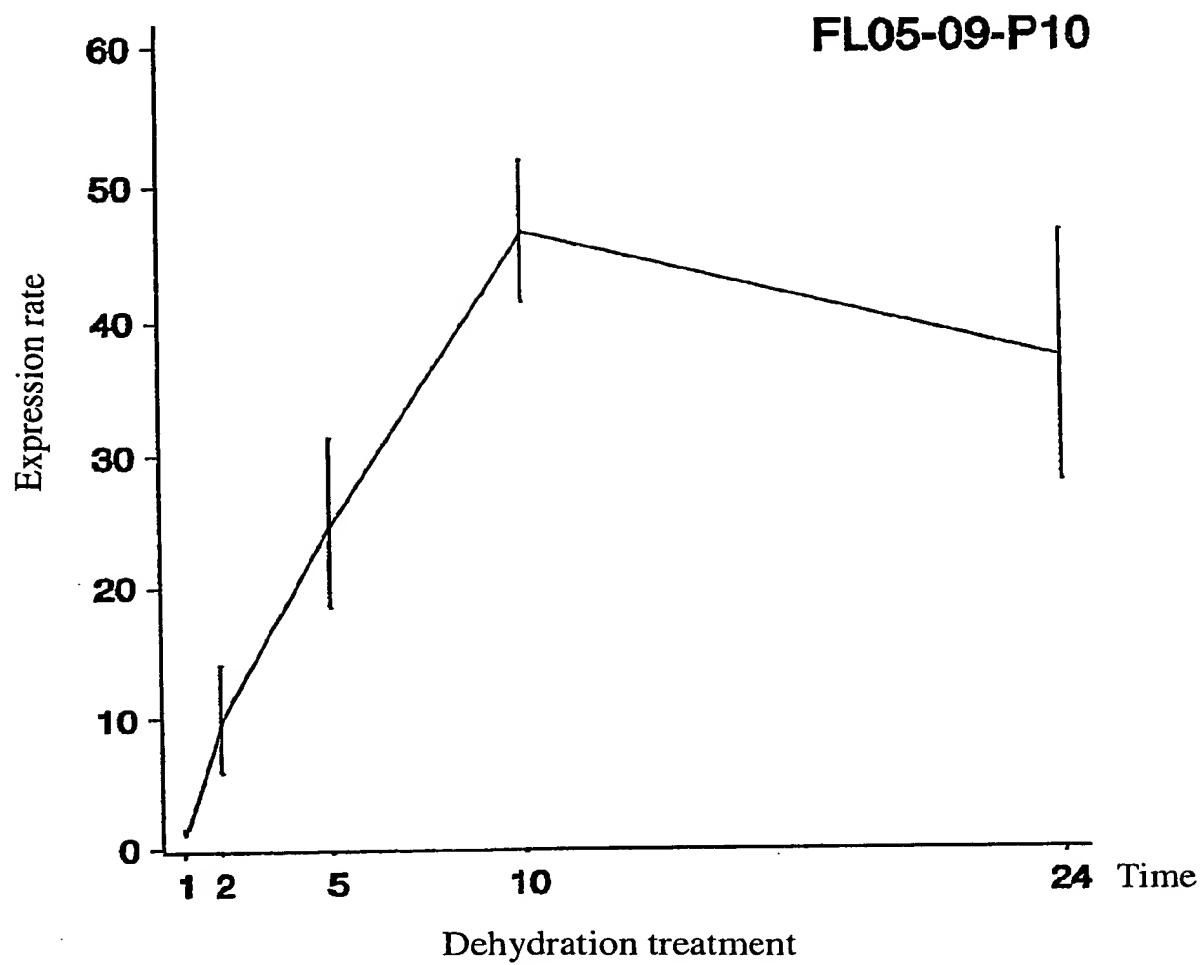




FIG.25

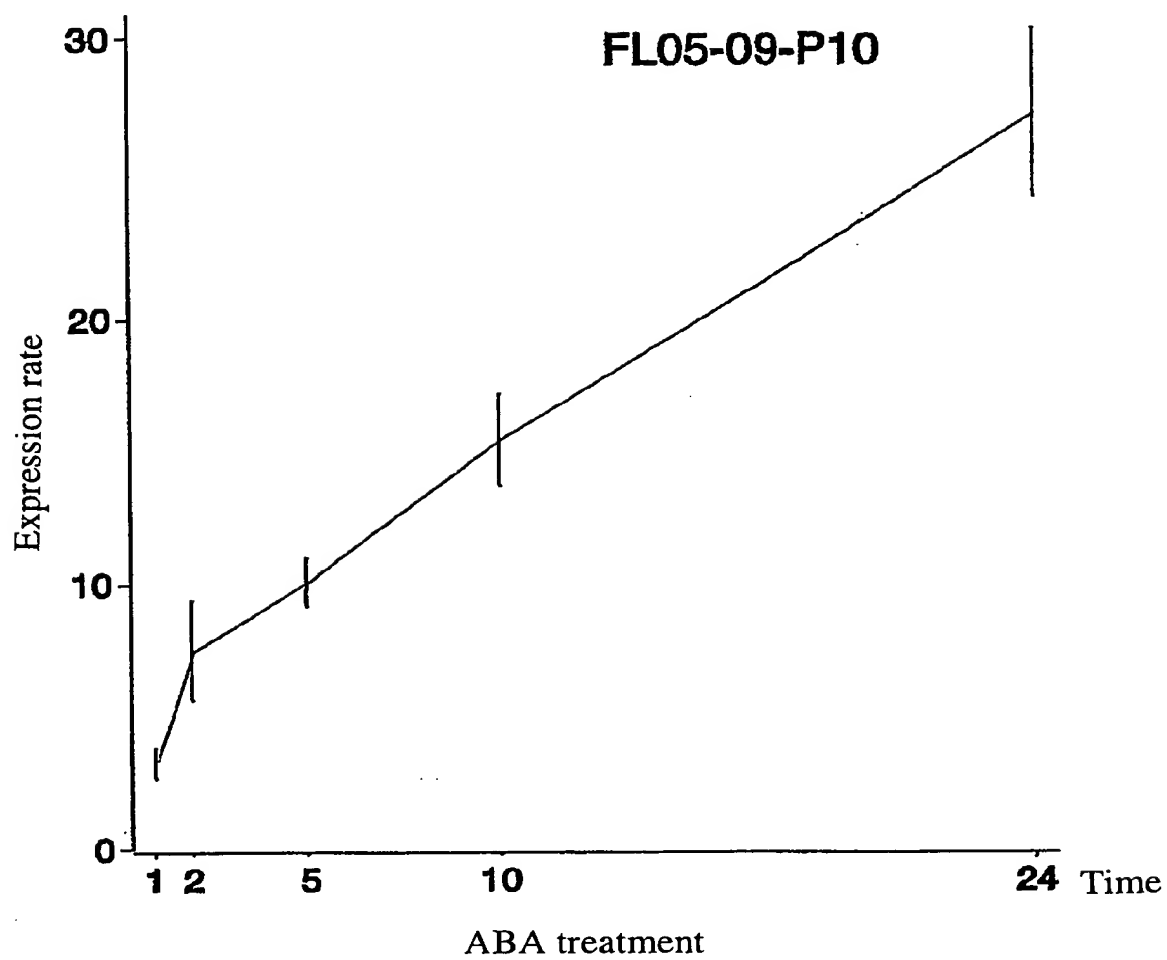


FIG.26

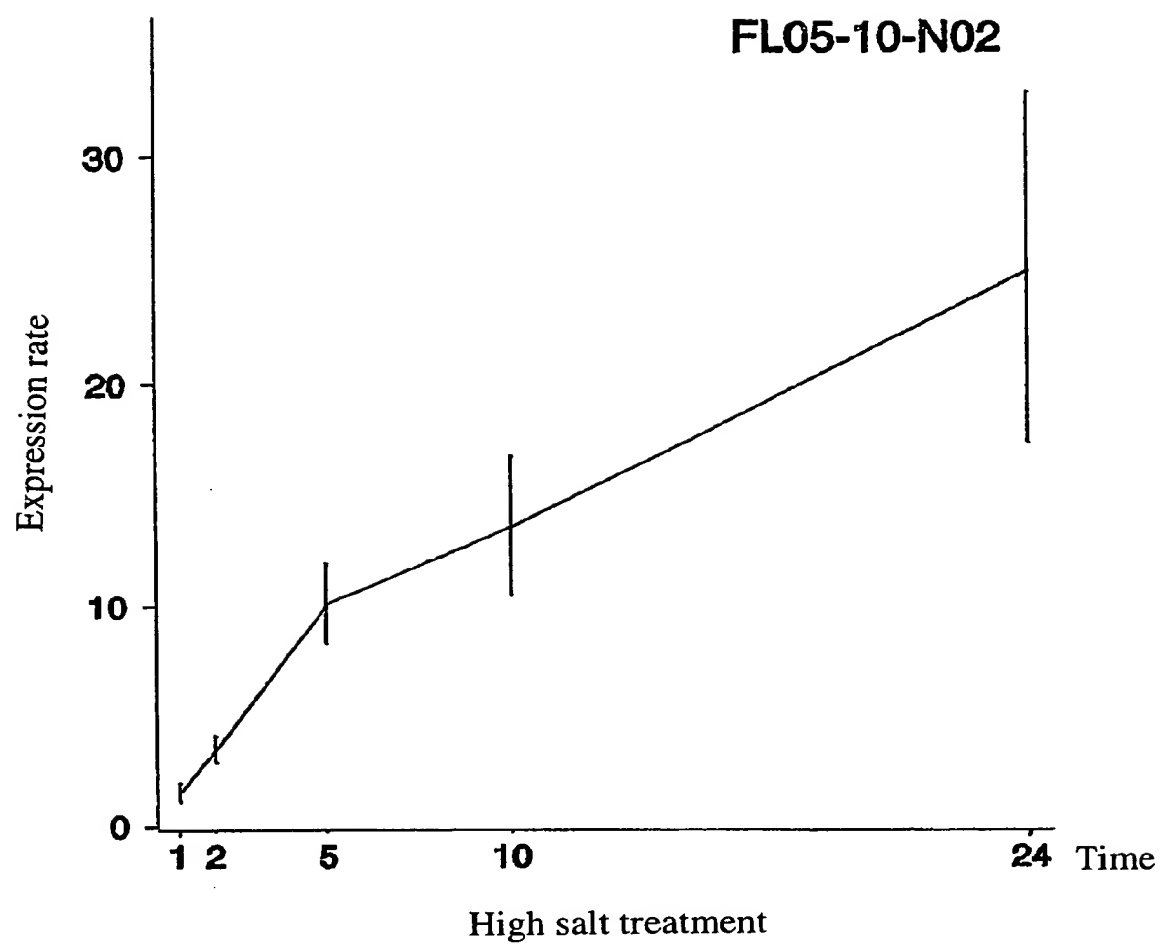


FIG.27

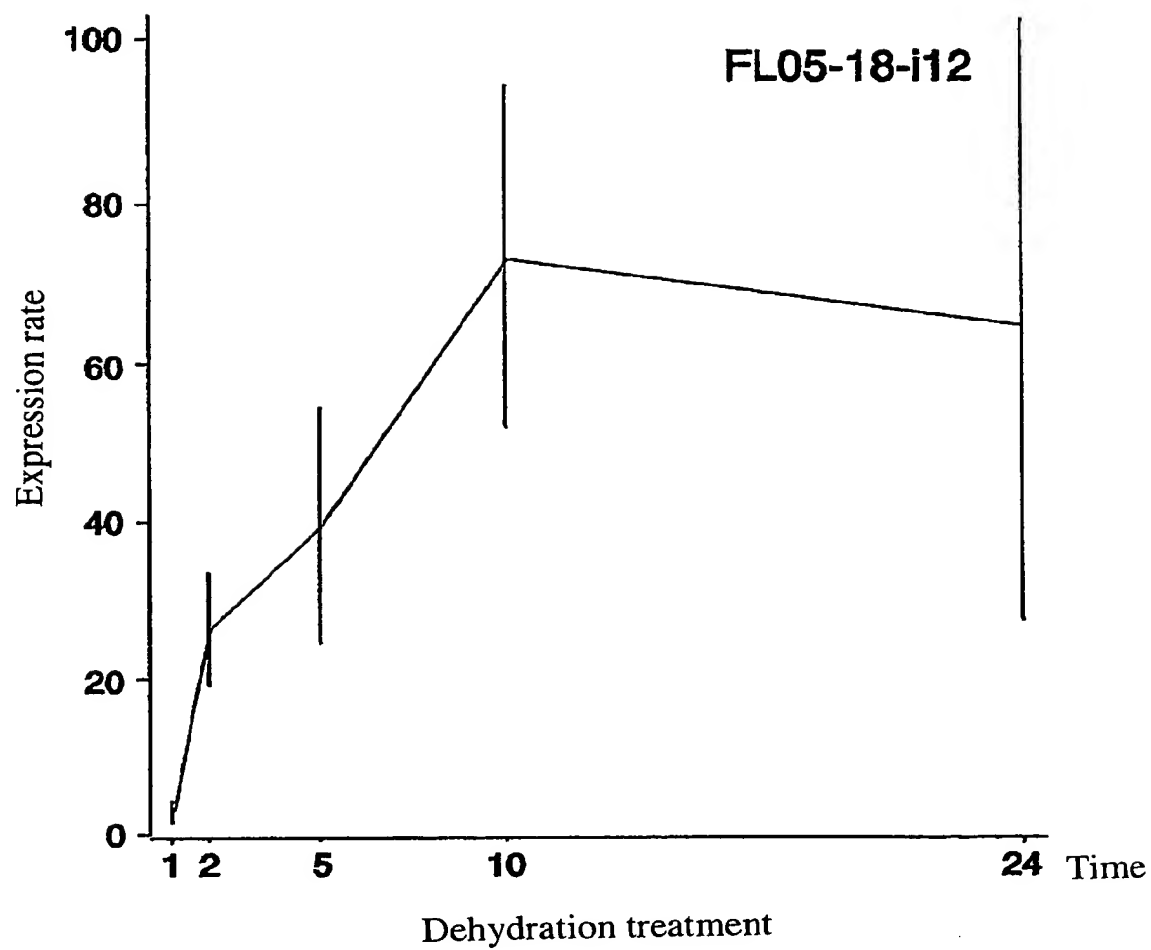


FIG.28

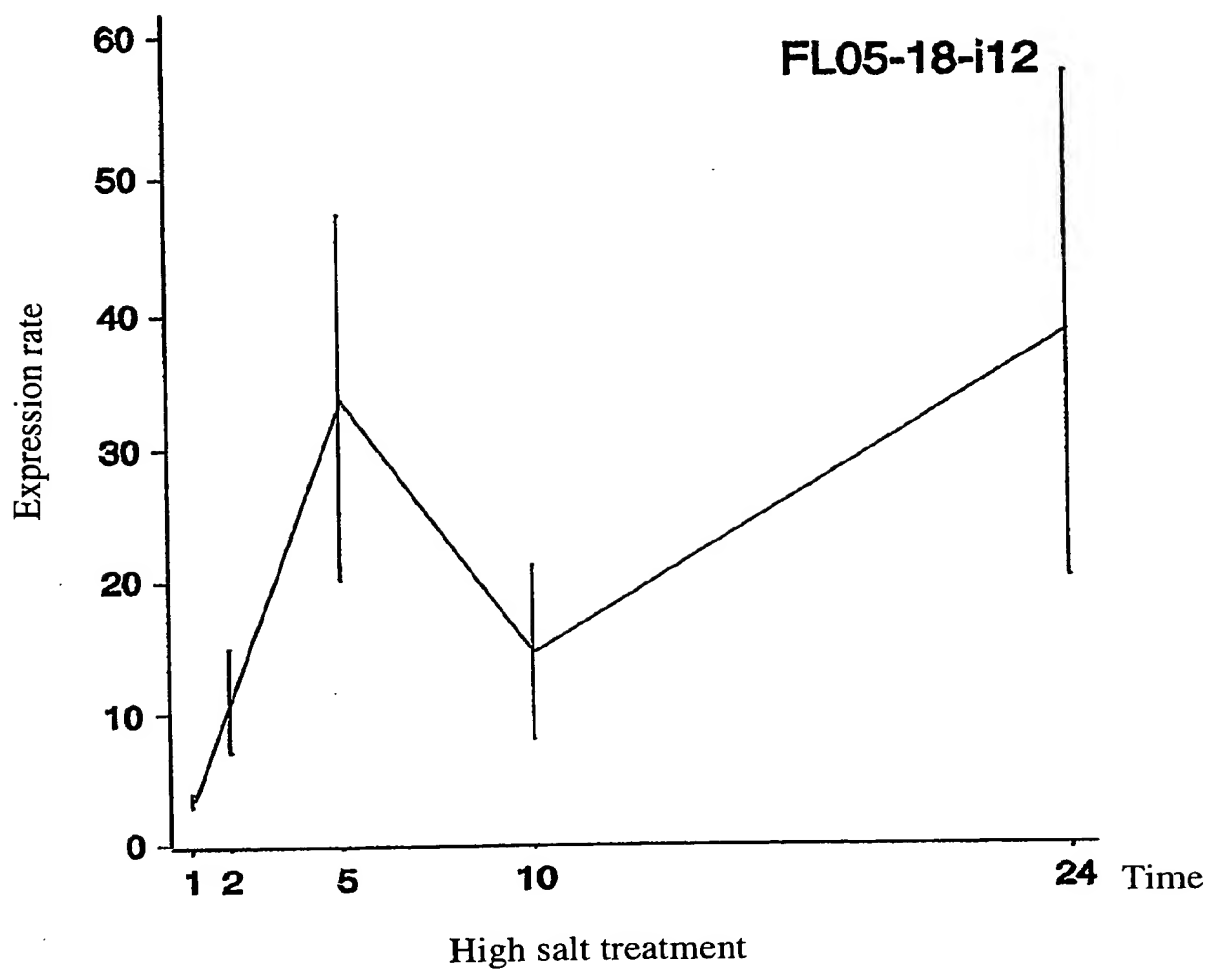


FIG.29

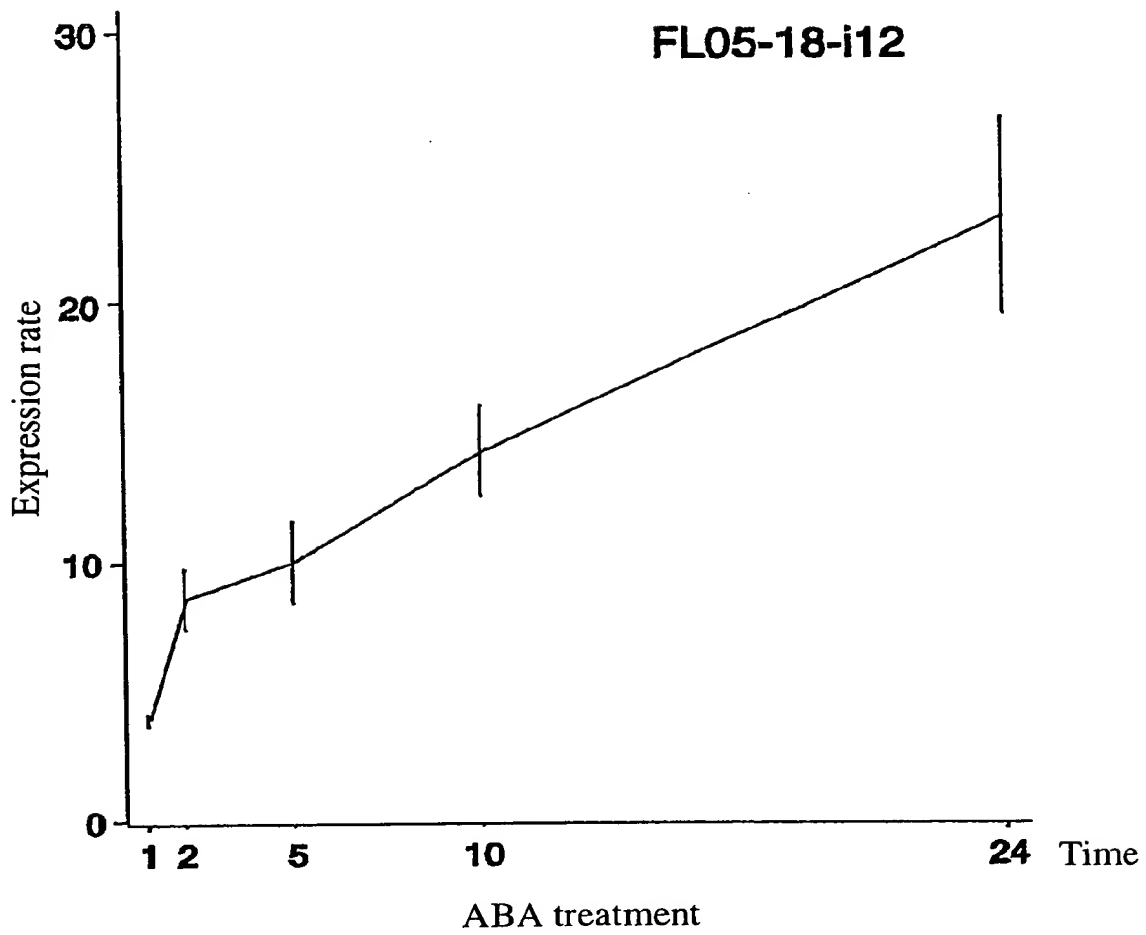


FIG.30

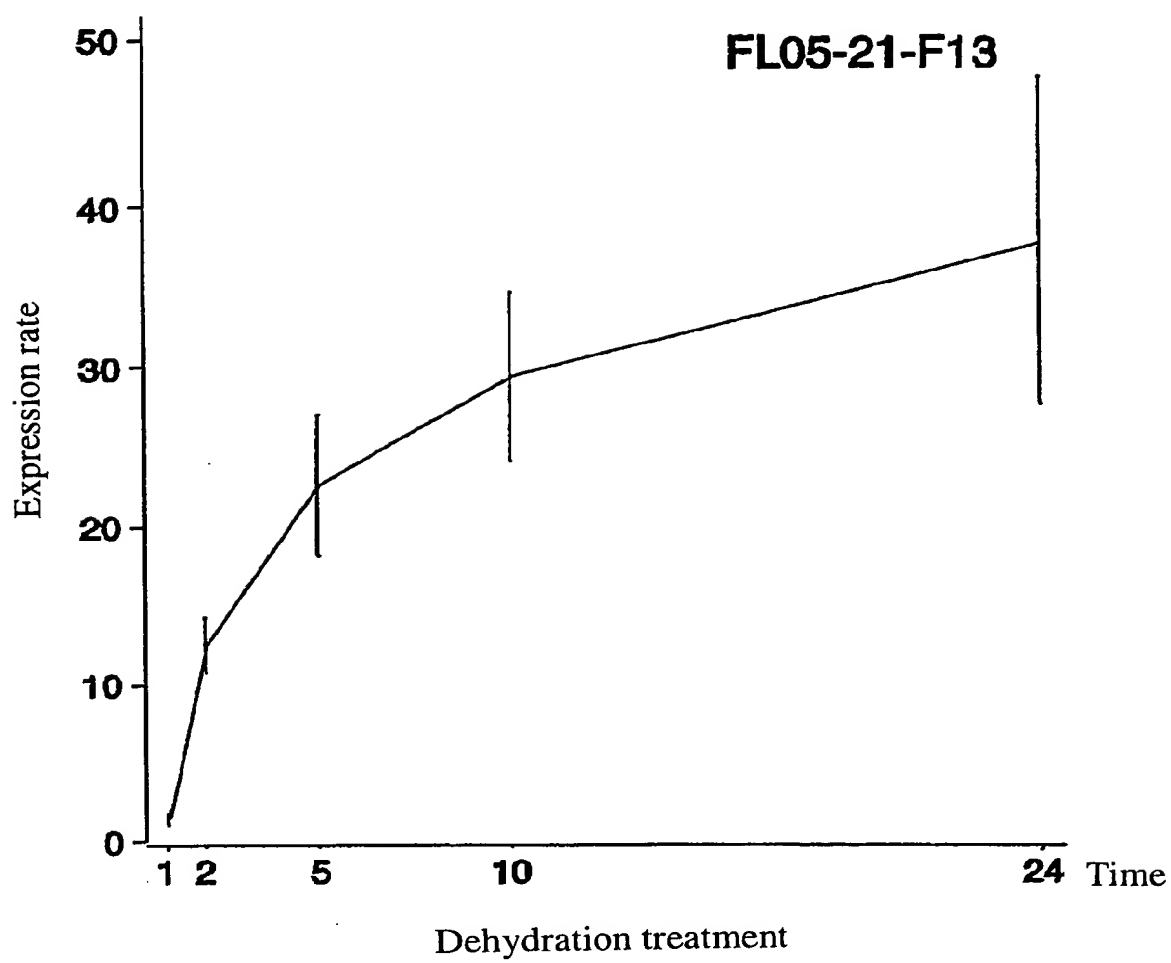


FIG.31

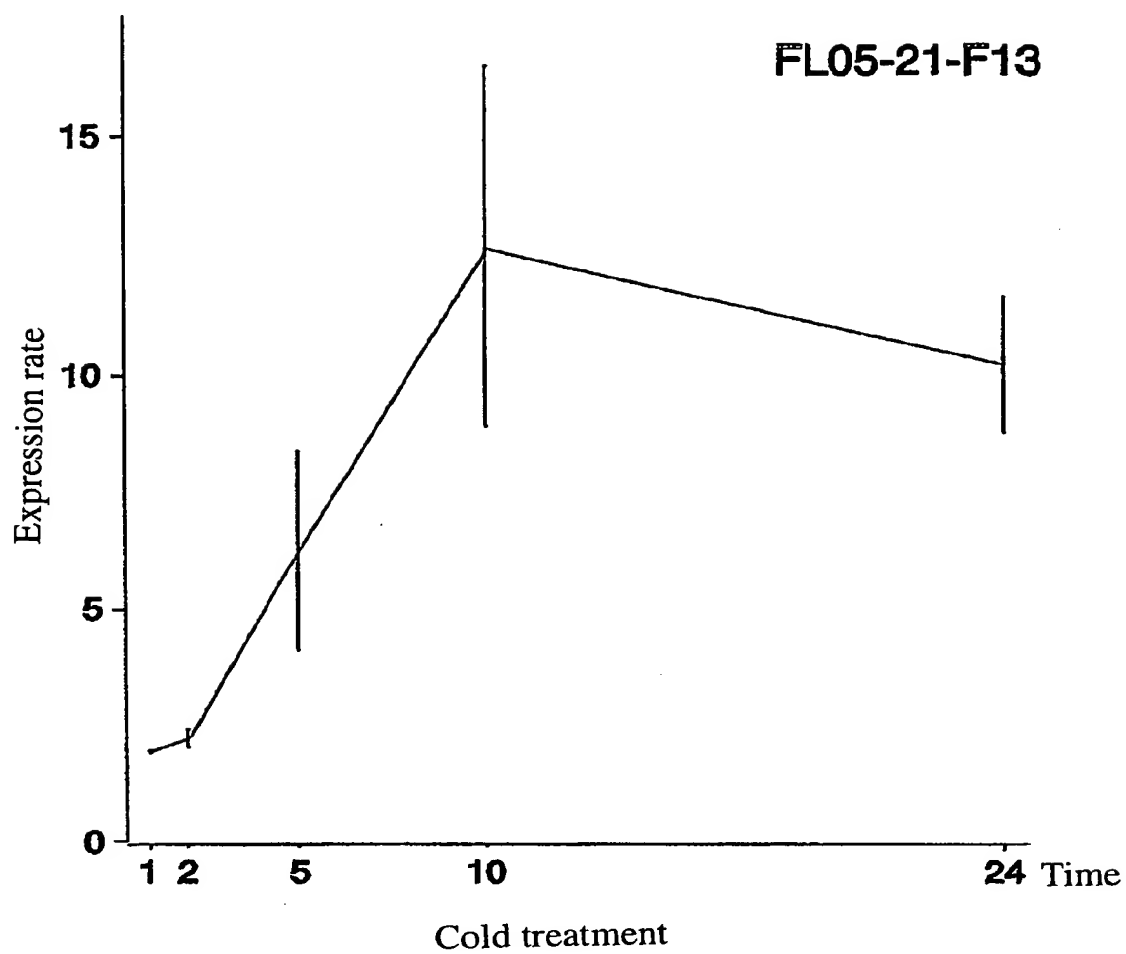


FIG.32

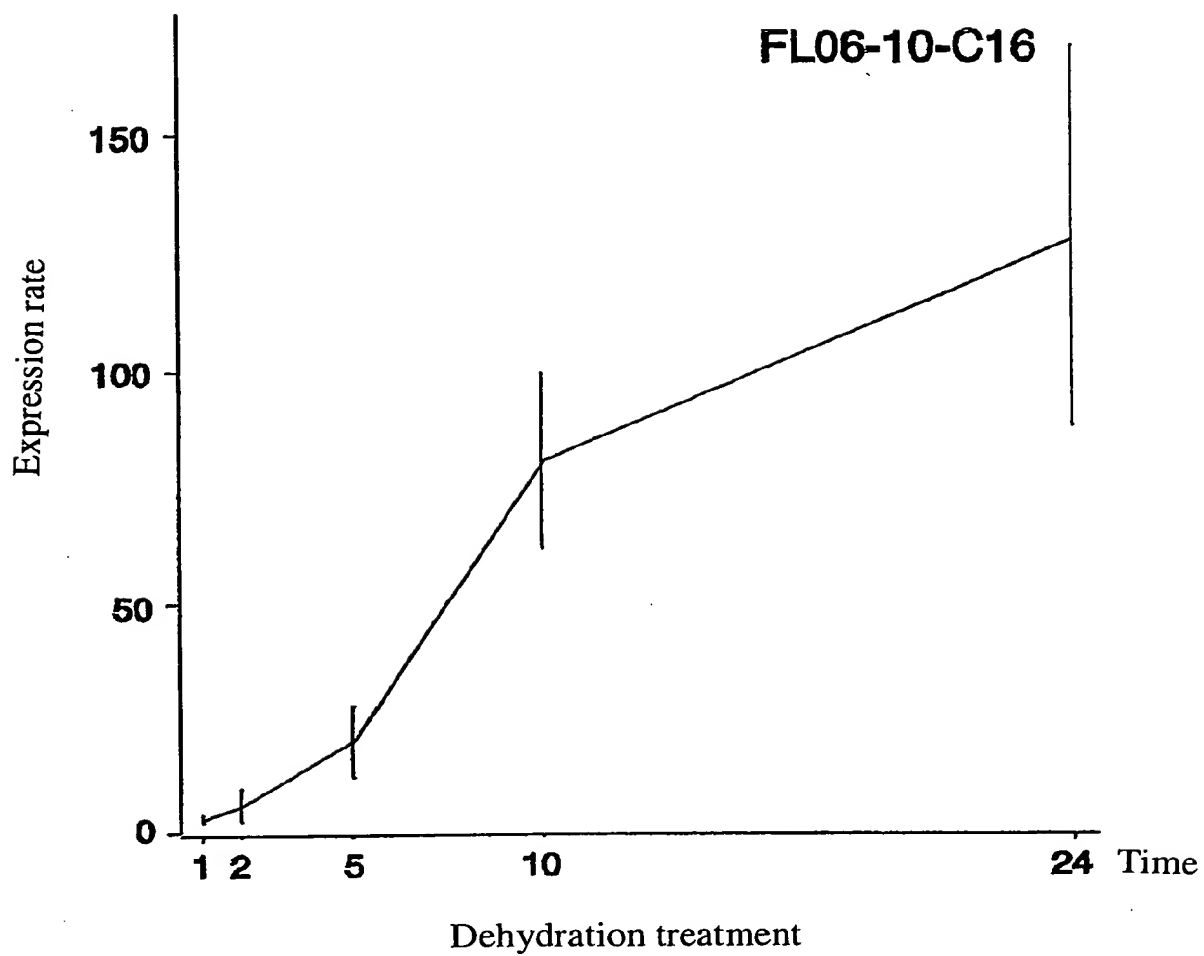




FIG.33

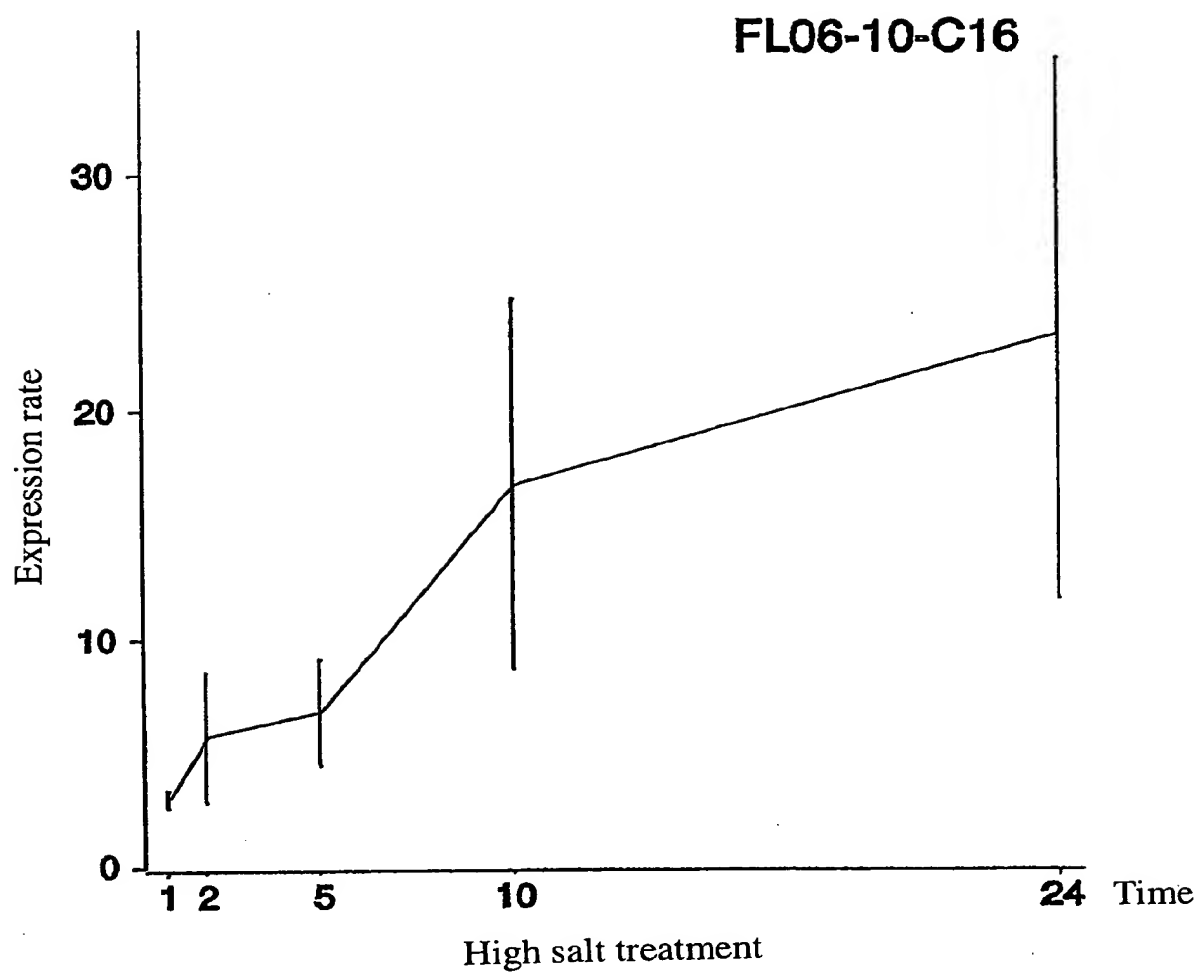


FIG.34

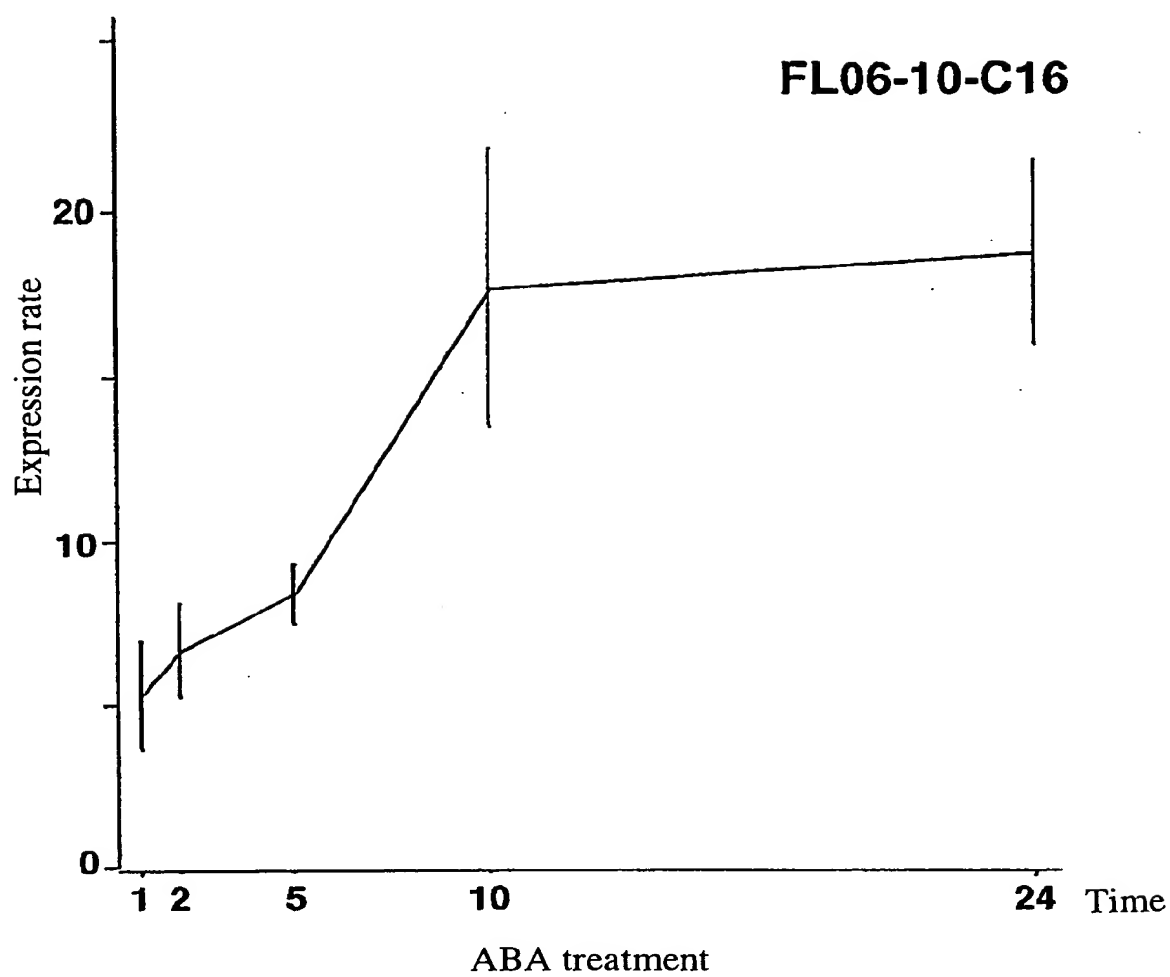


FIG.35

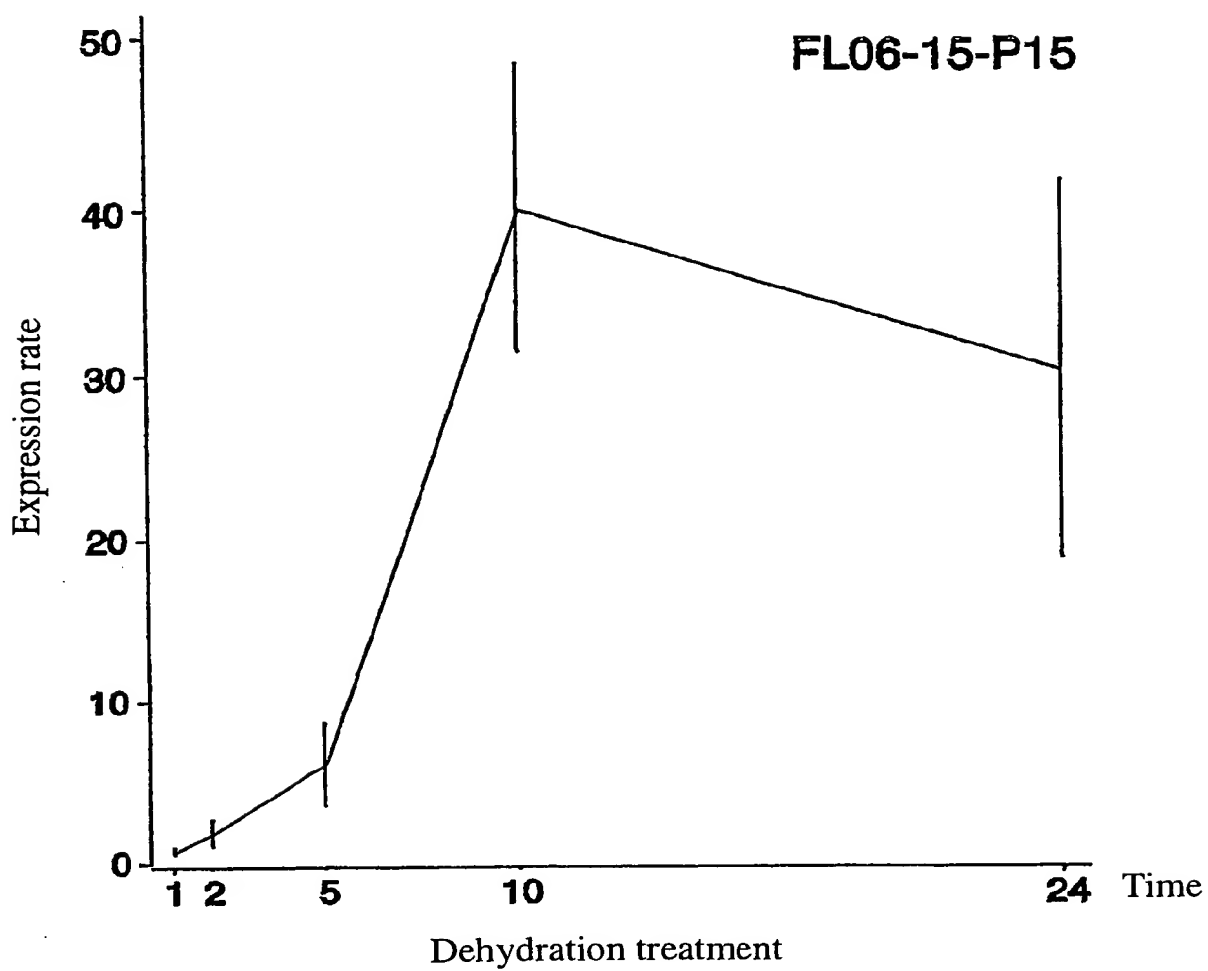


FIG.36

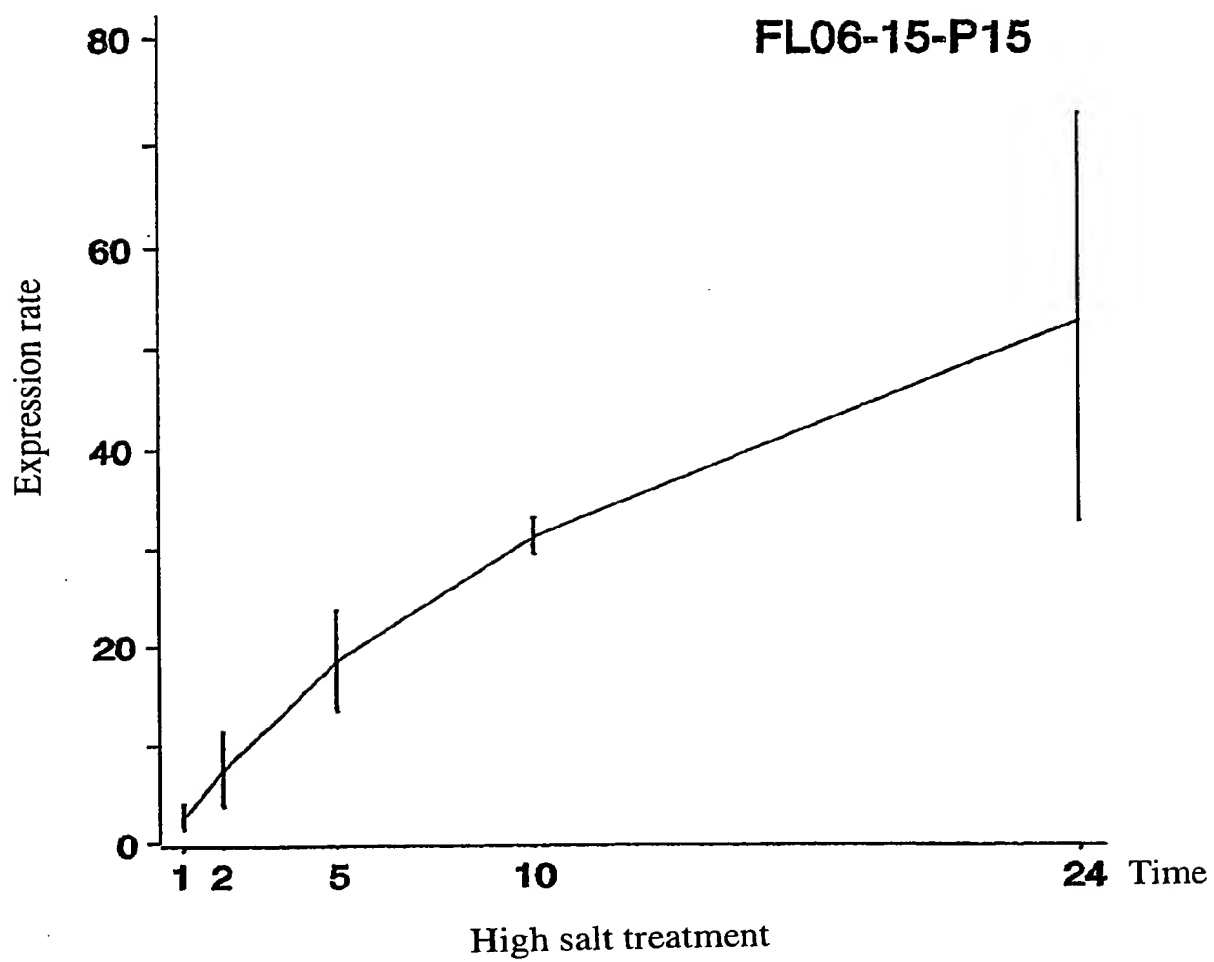


FIG.37

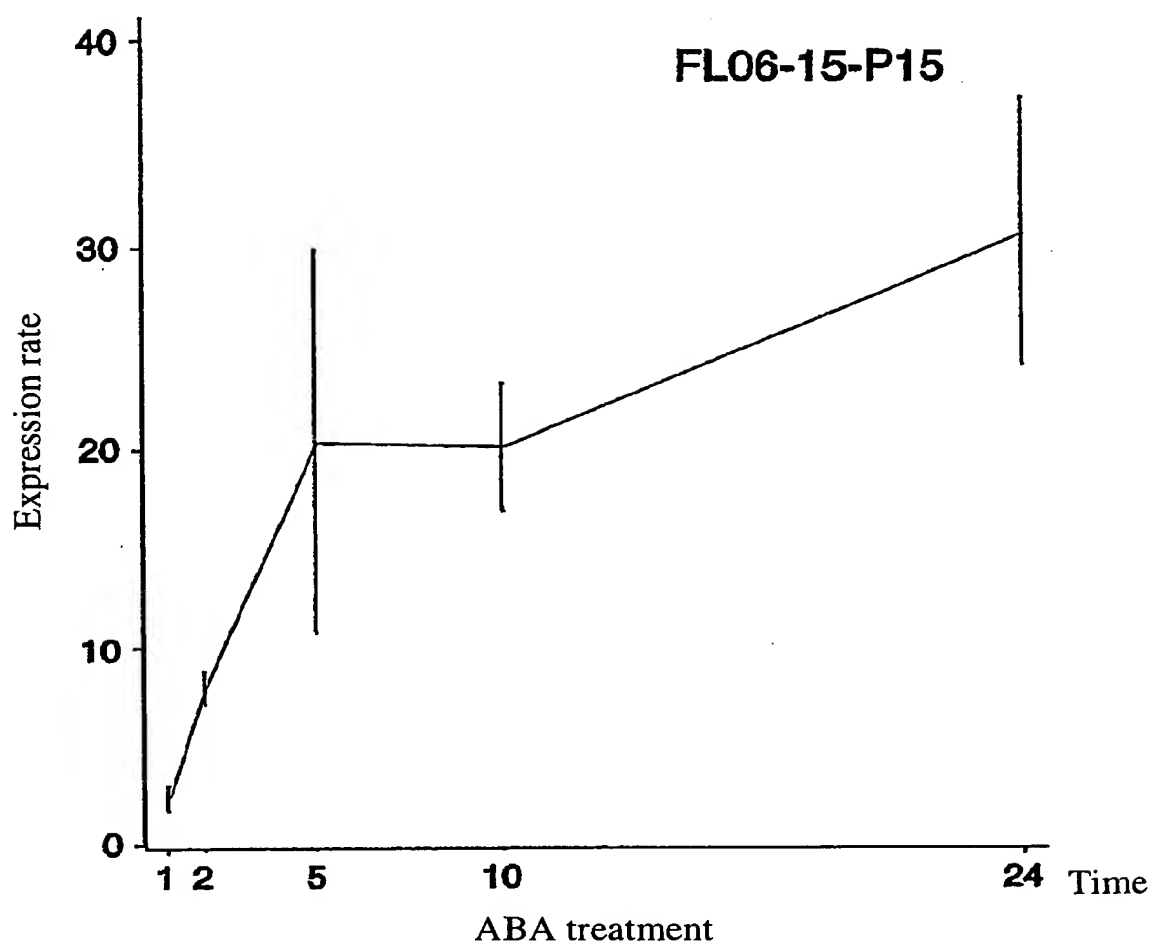


FIG.38

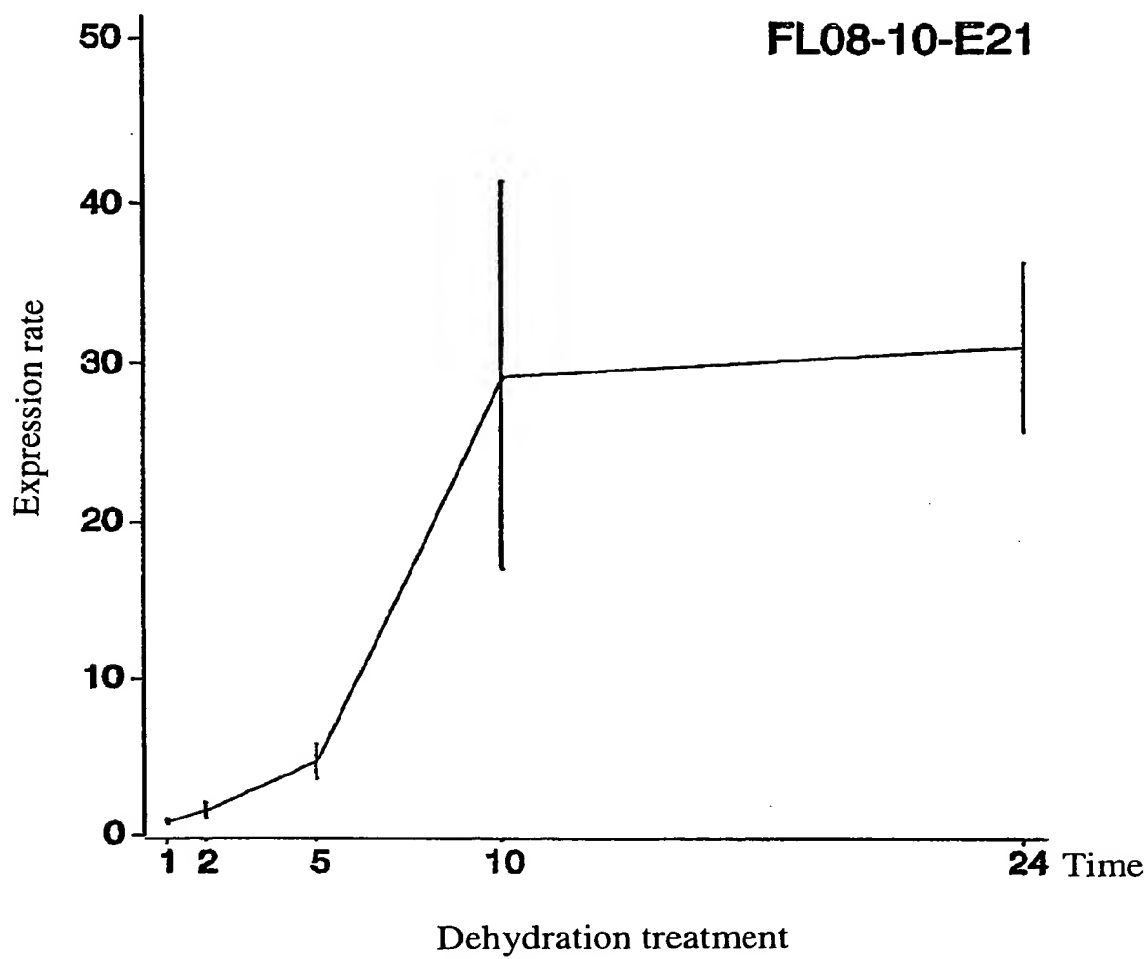


FIG.39

